

Catalogue
No. 97. Largest Manufacturers
In the United States

OF
DOOR and WINDOW FRAMES, SASH,
DOORS, BLINDS, MOULDINGS, TRIM,
MANTELS, SCREENS, GRILLES, PAR
QUETRY FLOORS, HARDWARE,
PAINTS, GLASS, Etc., Etc.



We Go Anywhere
for Business



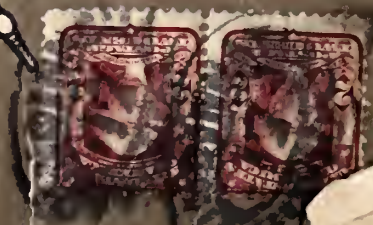
*The only
franchise
in 24.*

OUR ONLY DRUMMER

FROM FACTORY TO YOU

== No Middle Man's Profits ==

SAVING YOU FROM 25 to 50 PERCENT



THE



OUR only is this endeavor to ill of the leading mense stock We are the k the United Sta ing material, s of trade, and l sive business i high quality prices—prices cated elsewhere mentary trial c of the truth o

How We Are Able To

We have no traveling salesmen or other actor, and by selling only for cash with the tremendous amount of credit losses, bookkeeping and other expenses; and by manufacturing in extremely large quantities and shipping direct from our several factories, we are able to reduce the cost of our goods to the bare minimum, to which we add only our one small profit in making these prices to you. Is it any wonder that we are able to save you from 25 to 50 percent? This is where you gain by doing business direct with the manufacturer.

Our Guarantee.

All goods illustrated in this catalogue are guaranteed to be perfectly satisfactory, exactly as represented. If not found so, they may be returned and your money will be immediately refunded, and we will pay freight or express charges both ways.

We Go Anywhere For Business.

Our customers are found all over the United States. Give us your name and address and we will be glad to refer you to our nearest customer (who very likely will be found to be one of your neighbors) who has been doing business with us for years and saving an immense amount of money by so doing. We have not a single dissatisfied customer on our records for the simple reason that we cannot afford to have dissatisfaction of any kind exist in our business career. Fair, honest, upright, enterprising methods have brought us this extensive business and we propose to keep and hold it in the same way in the future.

Building Material—A lifetime Proposition.

Unlike wearing apparel (such as a hat, for instance, which is usually made for one season's use), building material is generally purchased for a permanent improvement—for a lifetime usage, if you please; and we maintain that purchasers should keep the above fact well in mind when making their selections. No one wants a door that will open up in the joints, or warp or twist and go to pieces after being hung for a month or two. Supposing that it is an expensive door, elegantly finished at a great cost; don't you see that you would, under above conditions, not only be out of pocket the price of the door, but the cost of the hanging and finishing as well, besides the annoyance and expense caused by taking out the old door and fitting in and finishing a new one? And what applies to a door is also true of hundreds of other items in the building material line. We do not claim to be the only manufacturers of high grade building material in the country, but we do say that every article turned out of our large modern factory is given careful, conscientious attention—every detail is attended to with strict fidelity, and when the material is finally delivered, there certainly can be no fault found by the customer. We invariably succeed in pleasing—this is, and always will be, our aim.

AT 4808
P311
400

Classics

THE LIBRARIES

COLUMBIA UNIVERSITY

AVERY LIBRARY

on Building Material Very low.

freight rates prevent you from sending of the geographical location of Cincinnati—almost in the center of population—by and energetic President in the matter to the further fact that we are ALL WILL EACH ITEM UNDER ITS OWN, you will be agreeably surprised at you will have to pay.

tee Safe Delivery,

s or anything else or refund you the on that you send us your paid freight bill, indorsed in writing by the station agent, as to the condition of goods upon arrival at destination, in order that we may put in our claim against the railroad or transportation company; or, if you can buy the glass or other material needed from your nearest source of supply, you may do so, sending us the receipted bill therefor, together with your receipted freight bill with agent's notation thereon, and we will promptly refund the cost of same. We cannot make good any damage or shortage in transit unless you comply with above conditions.

Why Our Goods Are Better Than Others.

All of our competitors buy around the country from different manufacturers, wherever they can buy the cheapest. This means that the best goods are not always shipped. In fact, in this money making age of close competition, the tendency is to lower the price at the expense of quality. To the contrary we, as manufacturers, have our reputation for high quality to sustain, and we understand our business—watching every detail of the manufacturing from start to finish, realizing that every improvement in quality will increase our business—and see that the goods are carefully crated and boxed and delivered to you in bright, clean condition—the same condition in which they leave the factory. This is the difference between buying from others and sending us your orders. In figuring on bills insist on having other concerns make you AN ITEMIZED ESTIMATE, giving the price of each item, so that you can compare them with our prices—piece for piece. Do this and save money.

Concerning Market Fluctuations.

At the time of going to press, all prices in this catalogue were correct, and our wants were anticipated by large contracts, stocks on hand, etc.; but when our stock on hand is sold or when a contract expires and the market conditions are such that we can make you a saving on any of the items in your order at the time the order is received—a saving beyond the very low prices shown in this catalogue, you can rely upon our doing so by deducting the difference from the amount received and remitting this difference to you in cash. And as the tendency is always toward larger contracts and lower prices and larger business through giving our customers full measure at all times, you will really be surprised (if you are doing business with us of any consequence) to see how often we are able to make you an additional saving. On the other hand, the necessity for advancing prices very rarely happens; but as a protection to us, at the extremely low prices we are making, we must reserve this right, and this space is used to inform every one of the right so reserved.

ABOUT OUR RESPONSIBILITY.

Inquire from your bank, or write any bank, mercantile agency, manufacturer or merchant in Cincinnati, and ask them whether or not we are perfectly responsible, with best possible reputation for

FAIR DEALING AND BEST GOODS.

Poor, shoddy work will not establish permanent business relations between us, and if you only expect to buy from us once, and are only ordering the goods because the price is low, we would rather not have the order.

OUR TERMS ARE NET CASH.

The prices printed in this catalogue are net, spot cash, from which there is no discount, no matter how large the order may be. We have already figured our profit as low as it is possible to figure, and this profit is added to the bare cost of the goods to us, so whether you are the largest dealer in your city; whether you wish to order goods to the amount of one dollar or one thousand dollars, the prices will be exactly the same, the prices that are plainly printed in this book, from which there is no discount or concession of any kind under any circumstances. We accept orders only under the following conditions: Cash in full must accompany order. Positively no goods shipped C. O. D. Goods sent as ordered will not be taken back or exchanged. Order can not be countermanded or changed after it is placed in work with the factory.

PROMPT SHIPMENTS.

We can usually ship any goods shown in this catalogue same day order is received. We enjoy a unique distinction in this respect, as we carry large stocks at all times, and make a specialty of prompt shipments, knowing that when a customer orders goods they are usually wanted quick. Orders for odd or special work are handled by us in a rapid manner, consistent only with good work, but, of course, we require a little time in which to execute them, depending entirely on the character of the work. But we can always tell you how long it will take, and as we can ship all stock work immediately, we often let it go ahead, so that the customer can close up his building, and the odd or special work almost always arrives by the time it is needed. If you do not see what you want in this catalogue, advise us, and we will make you special quotations.

ABOUT PRICES DELIVERED AT YOUR RAILROAD STATION.

If you ask for a delivered price we (and every one else, also) must estimate the weights. We, nor any other business house, will estimate weights too low. You can save nothing by getting a delivered price, for the freight is exactly the same, no matter who pays it; and if you pay it on receipt of goods, you can have the goods re-weighed if you think you are charged for over-weight, and take no chance of perhaps paying more than actual freight, as you are sure to do when you buy at a delivered price.

HOW WE MAKE EVERY TRANSACTION WITH US STRICTLY CONFIDENTIAL.

Our name and address does not appear on any box, package, wrapper, tag, envelope or article of merchandise.

Many people, especially merchants and business houses, do not care to have others know where or from whom they buy their goods, as many people object to having the name of the shipper spread across every box or package, so that when it is unloaded at the railroad station every one can see what they are getting and where they buy it. To protect all those who care for this protection and make it possible for you to order your goods from us with no fear of any one learning at the railroad station, express office or elsewhere what you bought, or where you bought it, our name and address will not appear on any box, package, tag, envelope or article of merchandise.

For example, if you are a merchant and wish to buy goods to sell again, your customers will be unable to learn from any marks inside or outside where you bought the goods or what you paid for them.

While we would be glad to have our name appear on every article of merchandise and on every box and package, as a valuable means of advertising, we have learned that thousands of our customers need the protection that the omitting of our name affords.

WE ARE BUILDING MATERIAL SPECIALISTS

Owing to the fact that we devote our entire time and talents to building material EXCLUSIVELY, and for this reason believe we are in a far better position than most of our competitors (who attempt to handle everything) to give your inquiries and orders THAT PROMPT AND CAREFUL ATTENTION so absolutely necessary for satisfactory results in this particular line. In comparing our prices with others, BE SURE TO COMPARE THE QUALITY ALSO.

DIRECTIONS FOR ORDERING AND MAKING INQUIRIES.

We will send you FREE order blanks upon request.

Save valuable time by closely following directions below:

Doors, windows and blinds are often ordered 1, 1¼, 1½ and 2 inches thick. Do not use these terms, as it only delays orders. The regular thicknesses are ¾, 1½, 1¾ and 1¾ inches, and all other thicknesses must be made to order at extra prices. Unless otherwise specified, we will understand all orders for special work as calling for regular Cincinnati style of goods. The universal rule in ordering mill work is to give the WIDTH first and then the height.

DO NOT CUT THIS CATALOGUE.

Order by Number, Size and Price, and we will know what you mean. Make yourself plain by rough sketches and otherwise where necessary. You can not be too plain in your description of articles wanted.

WINDOWS AND SASH.

A window indicates two pieces. A sash indicates one piece. A set of sash indicates more than two pieces, and order should be accompanied with sketch. In ordering regular goods, give our catalogue number, size of glass, number of lights, and state price. In ordering special size of sash or windows, give size of glass and number of lights and thickness and size of opening in frame. State whether check or plain rail, and if glazed with single or double strength glass, and make a sketch.

DOORS.

In ordering doors, always give width, height, thickness, number of panels, and quality, and state price.

In ordering Blinds, Screens, Grilles, Parquetry, Flooring, Paints, Hardware, or any of the thousand and one items shown in this catalogue, always remember to order by number and give full description and price, so there will be no mistake and time lost in lengthy correspondence. IF YOU DO NOT SEE WHAT YOU WANT IN THIS CATALOGUE, ASK FOR IT—WE CAN FURNISH IT, IF IT IS BUILDING MATERIAL.

USE OUR ORDER BLANKS
SENT FREE UPON APPLICATION

Be careful to Write
Plainly Name, Mailing
Address and Shipping
Point. This is

IMPORTANT

USE OUR ORDER BLANKS
SENT FREE UPON APPLICATION

\$1.15

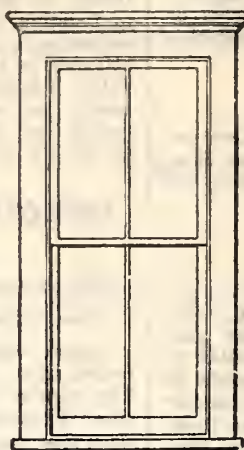
Window Frame No. 1.

\$1.30

is all we ask for Window Frame No. 2, all complete, as shown below.



Window Frame No. 1.
(Plain Drip Cap.)

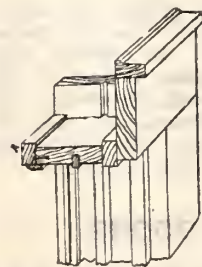


Window Frame No. 2.
(Moulded Drip Cap.)

These frames are made from Poplar, and have pulley stiles, $\frac{7}{8}$ in. x $4\frac{7}{8}$ in., blind stops, $\frac{7}{8}$ in. x $1\frac{1}{2}$ in., sill, $1\frac{3}{4}$ in. x $3\frac{3}{4}$ in., sub-sill, $\frac{7}{8}$ in. x $5\frac{3}{4}$ in., and outside casings, $1\frac{1}{8}$ in. x $4\frac{1}{2}$ in. For windows averaging 24 x 36, 2 lights and smaller, including drip, inside stops and parting stops, all complete in the knockdown, ready to put together, in strong shipping package.

Window Frame, No. 1,....\$1 15 each. Window Frame, No. 2,....\$1 30 each.
If pulleys are wanted (our No. 311), add 10 cents per frame. For larger sizes of either frame, not over 40 x 36, 2 lights, add 25 cents per frame.

We always send window frames for Cincinnati size opening unless the Western size opening is specified.
See pages 17, 18 and 19.



Window Frame, No. B-5.

Description.

Sill, $3\frac{3}{4}$ x $1\frac{3}{4}$Poplar or Cypress.
Sub-Sill, $5\frac{3}{4}$ x $1\frac{1}{8}$"
Outside Casing, $1\frac{1}{8}$ x $4\frac{1}{2}$"
Drip Cap, $\frac{7}{8}$ x $1\frac{3}{4}$"
Pulley Stiles, $\frac{7}{8}$ x 4.....Yellow Pine.
Blind Stop, $\frac{7}{8}$ x $1\frac{1}{2}$"
Inside Lining, $\frac{7}{8}$ x $1\frac{3}{8}$"
Inside Stop, $\frac{1}{2}$ x $1\frac{1}{8}$"
Parting Stop, $\frac{1}{2}$ x $\frac{7}{8}$"

This is the most popular stock frame in existence. It can easily be reduced to any smaller size by the carpenter, if necessary.

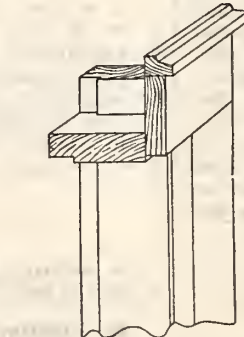
For unsheathed frame buildings remove the inside lining (A). All sizes in stock up to and including 30 x 36, $1\frac{3}{8}$, 2 lights.

Always shipped in the knock down.

Prices for frame complete, all ready to nail together (omitting pulleys), \$1.50.

If pulleys are wanted (our No. 12), add 10 cents per frame.

If above frame, No. B-5, is wanted with outside casings, $1\frac{3}{8}$ x $4\frac{1}{2}$ in., try our No. B-6 outside window frame at \$1 65 each.



OUTSIDE DOOR FRAME, No. B-1.

Description.

Jambs, $1\frac{3}{8}$ x $5\frac{3}{4}$, Rabbed.
Outside Casings, $1\frac{1}{8}$ x $4\frac{1}{2}$, Cypress or Poplar.
Drip Cap, $\frac{7}{8}$ x $1\frac{3}{4}$, Cypress.
Sill, $7\frac{3}{4}$ x $1\frac{3}{4}$, Oak.

For unsheathed frame buildings use our No. A-1 frame (same as above except jambs, $1\frac{3}{8}$ x $4\frac{1}{2}$). All sizes in stock up to 3 ft. x 7 ft.

Always shipped in the knock down.

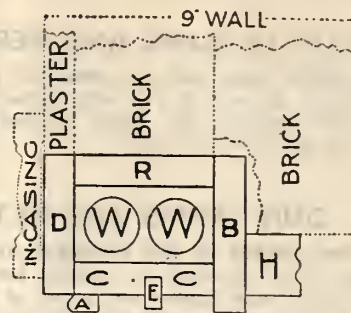
Can be easily reduced to smaller size by carpenter. Price complete for door 3 ft. x 7 ft. or smaller.....\$1 75 each.

If above frame, No. B-1, is wanted with outside casings, $1\frac{3}{8}$ x $4\frac{1}{2}$ in., try our No. B-2 frame at.....\$1 90 each.

For any of above Door Frames made to receive transom at top, add 35 cents per frame.

FULL BOX WINDOW FRAMES.

For Brick or Cement Block Buildings—9 Inch Wall.



Window Frame, No. N-3.

For Brick or Cement Block Buildings—9 inch Wall.

D—Inside Lining, $\frac{7}{8}$ x 4 in. Yellow Pine.
R—Back Lining, $\frac{7}{8}$ x 4 in. "
A—Inside Stop, $\frac{1}{2}$ x $1\frac{1}{8}$ in. "
CC—Pulley Stile, $\frac{7}{8}$ x 4 in. "
E—Parting Stop, $\frac{1}{2}$ x $\frac{7}{8}$ in. "
B—Blind Stop, $\frac{7}{8}$ x $4\frac{1}{2}$ in. "
H—Out-hanging Stile, $1\frac{3}{8}$ x $1\frac{3}{4}$ in. Poplar.
Sill, $5\frac{3}{4}$ x $1\frac{1}{8}$ in. Poplar or Cypress.

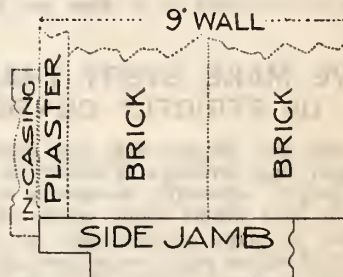
Above frame, all complete, with steel pulleys (our No. 12), for windows 30 x 36, 2 lights and smaller, in the knock down, ready to put together.....\$1 85 each.

We also carry in stock window frame No. F-3, which is same as No. N-3, except plowed in inside lining to receive jamb casing (for walls thicker than 9 inches) at same price as window frame No. N-3.

See Hardware Department For
FRAME PULLEYS, SASH CORD,
WEIGHTS AND HARDWARE
OF ALL KINDS.

OUTSIDE DOOR FRAMES.

For Brick or Cement Block Buildings—9 Inch Wall.



Outside Door Frame, No. N-2.

For Brick or Cement Block Buildings—9 inch Walls.

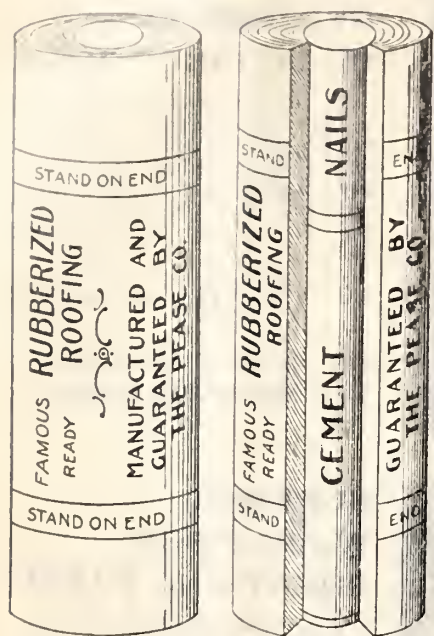
Jambs and Head, $1\frac{3}{4}$ x $7\frac{3}{4}$ in., Poplar or Cypress.

Above frame, all complete in the knock down, ready to put together, for doors 3 ft. x 7 ft. and smaller\$2 00 each.

We also carry in stock outside door frames, our No. F-2, same as No. N-2, except with Jambs and Head, $1\frac{3}{4}$ x $11\frac{1}{2}$ in. for 13 inch wall. \$2 95 each.

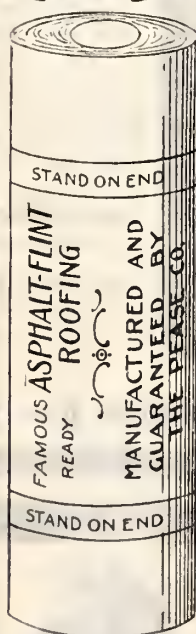
To accommodate the tremendous demand for ready roofings of permanent, durable quality, we are now putting out on the market something that will supply the long felt want; something that we can absolutely guarantee as the **BEST ROOFINGS EVER KNOWN**. We refer to our PEASE "RUBBERIZED" and "ASPHALT-FLINT" brands. We consider our RUBBERIZED

ROOFING the peer of all roofings of this character now before the public. It has the appearance of rubber, although no rubber is employed in the manufacture. It is elastic and pliable, strong and tough, practically fire-proof, no odor, not affected by climatic changes, acid and alkali proof, not affected by gases and vapors, can be used on steep or nearly flat roofs. ANYONE CAN APPLY IT, will not shrink or crack, does not taint water, requires no painting or coating for at least three years (our asphalt paint should be applied, say, every three to five years). Taken all in all, we can heartily recommend this roofing in every way. THE PEASE ASPHALT-FLINT ROOFING is somewhat different from the RUBBERIZED. PEASE ASPHALT-FLINT ROOFING is made from heavy fibrous wool felt, thoroughly saturated and heavily coated with pure Trinidad imported asphalt and surfaced with fine flint. Positively no coal tar or products of coal tar are allowed to enter into its manufacture. PEASE ASPHALT-FLINT ROOFING will not run from the heat of the sun, has all of the best qualities of any other good roofing, and is a fit running mate in every way for the RUBBERIZED. Where sand or gravel coating is desired the ASPHALT-FLINT is usually selected, as it saves the cost of sand or gravel and the cost of applying same. We sell about as much of the ASPHALT-FLINT as we do of the RUBBERIZED. Both the RUBBERIZED and ASPHALT-FLINT ROOFINGS are packed in rolls containing 108 square feet, which is sufficient to lay 100 square feet, allowing for laps. We sometimes ship double rolls containing 216 square feet or sufficient to lay 200 square feet, allowing for laps. FULL DIRECTIONS FOR APPLYING, NAILS, CAPS AND CEMENT FOR COATING LAPS ARE PACKED IN THE CENTER OF EACH ROLL.



Our Guarantee

All goods shown in this catalog are guaranteed to be perfectly satisfactory, exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.



NET PRICES PER ROLL, SUFFICIENT TO LAY 100 SQUARE FEET OF PEASE RUBBERIZED OR ASPHALT-FLINT ROOFING, COMPLETE WITH ALL NECESSARY NAILS, CAPS AND CEMENT COATING FOR LAPS.

THICKNESS	Weight of RUBBERIZED per roll	Price of RUBBERIZED per roll	Weight of ASPHALT-FLINT per roll	Price of ASPHALT-FLINT per roll	WE DO NOT CUT ROLLS
HALF-PLY...	27 lbs.	\$1.38	45 lbs.	\$1.19	
ONE-PLY.....	34 "	1.45	55 "	1.38	
TWO-PLY....	44 "	1.99	65 "	1.63	
THREE-PLY..	54 "	2.38	75 "	1.85	

FREE SAMPLES OF BOTH RUBBERIZED AND ASPHALT-FLINT ROOFINGS MAILED UPON REQUEST.



Showing Method of Applying on Sheathed Roof.



Showing Method of Applying over Shingle Roof.




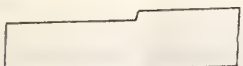



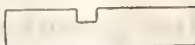
This requires a longer nail, and should be specified in your order.

PEASE ASPHALT PAINT, especially prepared from pure Trinidad imported Asphalt. An excellent paint for above roofings or any metal surface, put up in the following packages at net prices shown: 1, 2, 3, 4, 5 or 10-gallon cans, per gallon, 44 cts. 25 or 50-gallon barrels, per gallon, 38 cts. Each

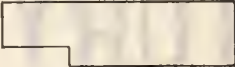
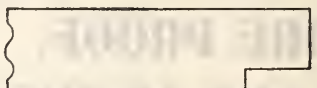
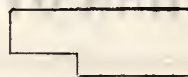

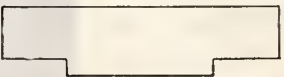
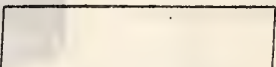

Pease Roof Paint Brushes Three Knot, \$.83
Extra Heavy Four Knot - - - 1.05


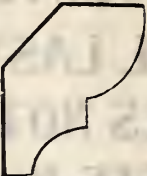

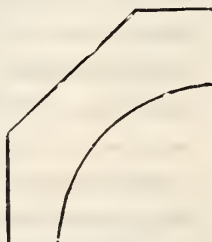
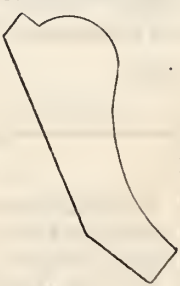
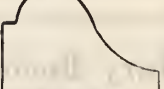
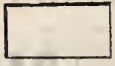
All goods shown in this Catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.

WINDOW FRAME MATERIAL.

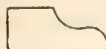

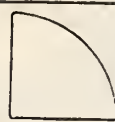


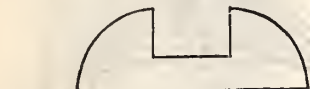
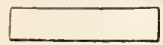
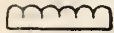
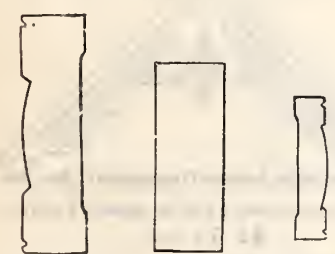

	Net Prices per 100 lin. ft.
	
OUTSIDE CASING.	
No. A-6, $1\frac{1}{8}$ in. x $4\frac{1}{2}$ in., Cypress,....	\$2 90
No. B-6, $1\frac{1}{8}$ in. x $4\frac{1}{2}$ in., "	3 50
	
OUTSIDE HANGING STILE.	
No. B-9, $1\frac{1}{8}$ in. x $1\frac{3}{4}$ in., Cypress	1 70
	
WATER DRIP.	
No. 311, $\frac{7}{8}$ in. x $1\frac{3}{4}$ in. Cypress.....	80
" 8283, $1\frac{1}{8}$ in. x $1\frac{5}{8}$ in., "	1 33
" 8284, $1\frac{1}{8}$ in. x 2 in., "	1 69
" 8285, $1\frac{1}{8}$ in. x $2\frac{1}{2}$ in., "	2 05
" 8286, $1\frac{1}{8}$ in. x 3 in., "	2 43
" 8287, $1\frac{1}{8}$ in. x $3\frac{1}{2}$ in., "	2 82
	
SUB-SILL.	
No. E-6, $1\frac{1}{8}$ in. x $4\frac{7}{8}$ in., Cypress,....	3 10
" E-5, $1\frac{1}{8}$ in. x $5\frac{3}{4}$ in., "	3 50
	
SILL.	
No. E-7, $1\frac{3}{4}$ in. x $3\frac{3}{4}$ in., Cypress	4 25
	
INSIDE LINING.	
No. D-5, $\frac{1}{2}$ in. x $1\frac{3}{8}$ in., Yellow Pine	60
" D-8, $\frac{1}{2}$ in. x 4 in., "	1 67
	
OUTSIDE BLIND STOP.	
No. 8430, $1\frac{1}{8}$ in. x $1\frac{3}{8}$ in., Yellow Pine	60
" 8430, $1\frac{1}{8}$ in. x $1\frac{3}{8}$ in., Poplar.	60
" D-6, $1\frac{1}{8}$ in. x $1\frac{3}{4}$ in., Yellow Pine	80
" D-6, $1\frac{1}{8}$ in. x $1\frac{3}{4}$ in., Poplar.	80
" D-9, $1\frac{1}{8}$ in. x 4 in., Yellow Pine	1 67
	
PULLEY STILE.	
No. A-5, $1\frac{1}{8}$ in. x $3\frac{3}{8}$ in., Yellow Pine	1 40
" B-5, $1\frac{1}{8}$ in. x 4 in., "	1 75
" C-7, $1\frac{1}{8}$ in. x $4\frac{3}{4}$ in., "	2 10
All Pulley Stiles plowed for $1\frac{1}{2}$ in. windows unless otherwise specified.	
SCOTIA.	
YELLOW PINE.	
No. 8059, $\frac{1}{2}$ x $\frac{7}{8}$,.....	30
" 8060, $\frac{3}{4}$ x $\frac{7}{8}$,.....	35
" 8061, $1\frac{1}{8}$ x $1\frac{1}{8}$,.....	40
CYPRESS or POPLAR	
No. 8060, $\frac{3}{4}$ x $\frac{7}{8}$,.....	40
" 8061, $\frac{1}{2}$ x $1\frac{1}{8}$,.....	45
" 8062, $1\frac{1}{8}$ x $1\frac{1}{4}$,.....	80

DOOR FRAME MATERIAL.

	Net Prices per 100 lin. ft.
	
OUTSIDE JAMB.	
No. A-1, $1\frac{3}{8}$ in. x $4\frac{7}{8}$ in., Cypress..	\$3 85
" B-1, $1\frac{3}{8}$ in. x $5\frac{3}{4}$ in., "	4 35
" B-11, $1\frac{3}{4}$ in. x $5\frac{3}{4}$ in., "	6 00
	
OUTSIDE JAMB.	
No. A-10, $1\frac{3}{4}$ in. x $6\frac{1}{4}$ in., Cypress ..	6 75
" B-10, $1\frac{3}{4}$ in. x $7\frac{1}{4}$ in., "	7 50
" F- 2, $1\frac{3}{4}$ in. x $11\frac{1}{2}$ in., "	14 00
	
INSIDE JAMB.	
No. H-1, $1\frac{3}{8}$ in. x $3\frac{3}{4}$ in., Yellow Pine	2 25
" C-20, $1\frac{3}{4}$ in. x $3\frac{3}{4}$ in., "	3 00
	
PARTITION JAMB.	
No. C-21, $1\frac{3}{8}$ in. x $2\frac{3}{4}$ in., Yellow Pine	2 25
	
INSIDE JAMB.	
No. H-2, $1\frac{3}{8}$ in. x $5\frac{3}{4}$ in., Yellow Pine	3 30
" C-19, $1\frac{3}{4}$ in. x $5\frac{3}{4}$ in., "	4 40
	
OUTSIDE SILL.	
No. E-9, $1\frac{3}{4}$ in. x $7\frac{3}{4}$ in., Oak	7 50
All Door Jambs rabbeted for $1\frac{3}{8}$ in. doors unless otherwise specified.	
CROWN MOULD.	
CYPRESS or POP- LAR.	
No. 8008, $1\frac{1}{8}$ x $2\frac{1}{4}$,.....	1 00
" 8003, " x $2\frac{3}{4}$,.....	1 20
" 8000, " x $3\frac{1}{4}$,.....	1 40
" 8002, " x $3\frac{3}{4}$,.....	1 60
" 8006, " x $4\frac{1}{4}$,.....	1 80
" 8005, " x $4\frac{3}{4}$,.....	2 00
" 8004, " x $5\frac{1}{4}$,.....	2 20
" 8001, " x $5\frac{5}{8}$,.....	2 40
	
HALF ROUND.	
POPLAR or CYPRESS.	
No. 8075, $\frac{1}{4}$ x $\frac{7}{8}$,.....	40
" 8076, $\frac{5}{8}$ x $\frac{7}{8}$,.....	40
" 8077, $\frac{3}{4}$ x $1\frac{1}{8}$,.....	40
" 8078, $\frac{1}{2}$ x 1,.....	47
" 8079, $\frac{5}{8}$ x $1\frac{1}{4}$,.....	56
" 8080, $1\frac{1}{8}$ x $1\frac{1}{2}$,.....	70

	Net Prices per 100 lin. ft.
	
CROWN MOULD.	
POPLAR or CYPRESS	
No. 8011, $\frac{3}{4}$ x $2\frac{1}{4}$,.....	\$1 00
" 8010, $\frac{1}{2}$ x $2\frac{3}{4}$,.....	1 20
" 8014, " x $3\frac{1}{4}$,.....	1 40
" 8009, " x $3\frac{3}{4}$,.....	1 60
" 8012, " x $4\frac{1}{4}$,.....	1 80
" 8013, " x $4\frac{3}{4}$,.....	2 00
	
CROWN MOULD.	
POPLAR or CYPRESS.	
No. 8015, $1\frac{1}{8}$ x 1,.....	46
" 8017, " x $1\frac{1}{2}$,.....	66
" 8016, " x $1\frac{3}{4}$,.....	80
	
CROWN MOULD.	
POPLAR or CY- PRESS.	
No. 8018, $\frac{3}{4}$ x $2\frac{1}{4}$,.....	1 00
" 8019, $\frac{1}{2}$ x $2\frac{3}{4}$,.....	1 20
" 8020, " x $3\frac{1}{4}$,.....	1 40
" 8023, " x $3\frac{3}{4}$,.....	1 60
" 8021, " x $4\frac{1}{4}$,.....	1 80
" 8022, " x $4\frac{3}{4}$,.....	2 00
	
SPRUNG COVE	
POPLAR or CYPRESS.	
No.	
8024, $1\frac{1}{8}$ x $1\frac{3}{4}$,.....	80
8025, " x $2\frac{1}{4}$,.....	1 00
8026, " x $2\frac{3}{4}$,.....	1 20
	
BED MOULD.	
POPLAR or CY- PRESS.	
No. 8031, $1\frac{1}{8}$ x $1\frac{3}{4}$,.....	80
" 8030, " x $2\frac{1}{4}$,.....	1 00
" 8033, " x $2\frac{3}{4}$,.....	1 20
	
BED MOULD.	
YELLOW PINE.	
No. 8036, $1\frac{1}{8}$ x $1\frac{1}{4}$,.....	56
Cypress or Poplar, No.	
8043, $\frac{1}{2}$ x $\frac{3}{4}$,.....	40
" 8042, $\frac{5}{8}$ x $\frac{3}{4}$,.....	40
" 8040, $\frac{1}{2}$ x $\frac{7}{8}$,.....	40
" 8035, $\frac{3}{4}$ x $\frac{7}{8}$,.....	40
" 8044, $1\frac{1}{8}$ x $1\frac{1}{8}$,.....	50
" 8036, $1\frac{1}{8}$ x $1\frac{1}{4}$,.....	56
" 8037, $1\frac{1}{8}$ x $1\frac{3}{8}$,.....	1 25
" 8038, $1\frac{1}{8}$ x $1\frac{3}{4}$,.....	1 65
" 8047, $1\frac{3}{8}$ x $1\frac{5}{8}$,.....	1 73
" 8039, $1\frac{3}{4}$ x $1\frac{3}{4}$,.....	2 75
	
PARTING STOP.	
YELLOW PINE.	
No. 8432, $\frac{1}{2}$ x $1\frac{1}{8}$,.....	30
CYPRESS or POPLAR.	
No. 8432, $\frac{1}{2}$ x $1\frac{1}{8}$,.....	40

All our mouldings, of every description, are made from dry, selected stock, run through large, heavy machines on a very slow feed, thereby producing that smooth, glossy surface so much admired by the conscientious carpenter, who delights in doing good work.

 <p>INSIDE BEAD. YELLOW PINE.</p> <p>No. 8082, $\frac{3}{8} \times \frac{7}{8}$ \$0 30 " 8083, $\frac{3}{8} \times 1\frac{1}{8}$ 30 " 8084, $\frac{3}{8} \times 1\frac{3}{8}$ 44 " 8085, $\frac{3}{8} \times 1\frac{3}{4}$ 56</p> <p>POPLAR or CYPRESS.</p> <p>No. 8082, $\frac{3}{8} \times \frac{7}{8}$ 40 " 8083, $\frac{3}{8} \times 1\frac{1}{8}$ 40 " 8084, $\frac{3}{8} \times 1\frac{3}{8}$ 44 " 8085, $\frac{3}{8} \times 1\frac{3}{4}$ 56</p>	<p>Net prices per 100 lin. ft.</p>	 <p>NOSING. CYPRESS and POPLAR.</p> <p>No. 8123, $\frac{1}{2} \times 1\frac{1}{2}$ \$0 75 " 8124, $1\frac{1}{8} \times 2$ 1 70</p> <p>No. 8125, $1\frac{3}{8} \times 2\frac{1}{4}$ 2 24 " 8126, $1\frac{3}{4} \times 2\frac{7}{8}$</p>  <p>QUARTER ROUND. YELLOW PINE.</p> <p>No. 8063, $\frac{1}{2} \times \frac{1}{2}$ 25 " 8064, $\frac{5}{8} \times \frac{5}{8}$ 25 " 8065, $\frac{3}{4} \times \frac{3}{4}$ 25</p> <p>No. 8066, $\frac{7}{8} \times \frac{7}{8}$ 25</p>	<p>Net prices per 100 lin. ft.</p>	 <p>WAINSCOTING CAP. YELLOW PINE.</p> <p>No. 8258. $\frac{1}{2} \times 2\frac{3}{4}$ Rabbeted for either $\frac{5}{8}$ or $1\frac{1}{8}$ Wainscoting \$1 49</p>	<p>Net prices per 100 lin. ft.</p>
 <p>PARTITION CAP. YELLOW PINE.</p> <p>No. 8271, $1\frac{1}{8} \times 1\frac{3}{4}$ 90 " 8272, $1\frac{1}{8} \times 1\frac{3}{4}$ 1 70</p>	<p>Net prices per 100 lin. ft.</p>	<p>POPLAR or CYPRESS</p> <p>No. 8067, $1\frac{1}{8} \times 1\frac{3}{8}$ 60 " 8068, $1\frac{1}{8} \times 1\frac{3}{4}$ 80 " 8069, $1\frac{1}{8} \times 2\frac{1}{8}$ 1 00</p>	<p>Net prices per 100 lin. ft.</p>	<p>CLOAK AND CHAIR RAIL. YELLOW PINE.</p> <p>No. C-30. $1\frac{1}{8} \times 3\frac{3}{4}$ 1 50</p>	<p>Net prices per 100 lin. ft.</p>
<p>PARTITION CAP AND SHOE.</p>  <p>YELLOW PINE.</p> <p>No. 8274, $1\frac{1}{8} \times 2\frac{1}{4}$ 1 13</p>	<p>Net prices per 100 lin. ft.</p>	<p>INSIDE BEAD. YELLOW PINE.</p> <p>No. 44, $\frac{1}{2} \times \frac{7}{8}$ 30 " 45, $\frac{1}{2} \times 1\frac{1}{8}$ 46 " 46, $\frac{1}{2} \times 1\frac{3}{8}$ 64</p>	<p>Net prices per 100 lin. ft.</p>	<p>SHELF CLEAT. No. C-18 $\frac{1}{2} \times 1\frac{3}{4}$ Rabbeted $\frac{3}{8} \times \frac{7}{8}$ Yellow Pine 80</p>	<p>Net prices per 100 lin. ft.</p>
 <p>LATTICE. Poplar and Cypress Mixed.</p> <p>No. C-6, $\frac{1}{4} \times \frac{7}{8}$ 34 " 8280, $\frac{1}{4} \times 1\frac{1}{8}$ 34 " 8281, $\frac{1}{4} \times 1\frac{3}{8}$ 40 " 8282, $\frac{1}{4} \times 1\frac{3}{4}$ 55</p>	<p>Net prices per 100 lin. ft.</p>	<p>ASTRAGALS. POPLAR or CYPRESS</p> <p>No. 8140, $\frac{3}{8} \times 1\frac{1}{8}$ 40 " 8141, $\frac{5}{8} \times 1\frac{1}{8}$ 50 " 8142, $\frac{1}{2} \times 1\frac{3}{8}$ 60 " 8143, $\frac{1}{2} \times 1\frac{5}{8}$ 70 " 8144, $\frac{1}{2} \times 2$ 90</p>	<p>Net prices per 100 lin. ft.</p>	<p>SLIDING DOOR MOULD. No. C-29 $\frac{1}{2} \times 1\frac{3}{4}$ Yellow Pine 72 Oak 1 50</p>	<p>Net prices per 100 lin. ft.</p>
 <p>SCREEN MOULD. YELLOW PINE.</p> <p>No. C-14, $\frac{1}{8} \times \frac{3}{4}$ 30</p>	<p>Net prices per 100 lin. ft.</p>	<p>BATTENS. YELLOW PINE</p> <p>No. 8150, $\frac{1}{2} \times 1\frac{3}{4}$ 70 " 8151, $\frac{1}{2} \times 2\frac{1}{4}$ 80</p> <p>CYPRESS or POPLAR.</p> <p>No. 8150, $\frac{1}{2} \times 1\frac{3}{4}$ 1 00 " 8151, $\frac{1}{2} \times 2\frac{1}{4}$</p>	<p>Net prices per 100 lin. ft.</p>	<p>THRESHOLDS No. 0. YELLOW PINE.</p> <p>$\frac{5}{8} \times 3\frac{3}{4}$ 1 60 We also have these thresholds in Oak, $\frac{5}{8} \times 3\frac{3}{4} \times 3$ ft. at 5 cts. each.</p>	<p>Net prices per 100 lin. ft.</p>
<p>IMPOST CASING, BAR AND MOULD.</p>  <p>Impost Casing. No. C-22 $1\frac{3}{8} \times 4\frac{3}{8}$</p> <p>Impost Bar. No. C-23 $1\frac{3}{8} \times 3\frac{3}{4}$ $1\frac{3}{4} \times 3\frac{3}{4}$</p> <p>Impost Mould. No. C-24 $2\frac{3}{4} \times \frac{5}{8}$</p> <p>No. C-22 Yellow Pine 4 00 " C-23, $1\frac{3}{8} \times 3\frac{3}{4}$ " " 3 00 " C-23, $1\frac{3}{4} \times 3\frac{3}{4}$ " " 4 00 " C-24 " 1 35 " C-22 Oak 6 00 " C-23, $1\frac{3}{8} \times 3\frac{3}{4}$ " " 4 50 " C-23, $1\frac{3}{4} \times 3\frac{3}{4}$ " " 6 00 " C-24 " 2 25</p>	<p>Net prices per 100 lin. ft.</p>	<p>PANEL OR BASE MOULD. CYPRESS or POPLAR</p> <p>No. 8169, $\frac{3}{4} \times 1\frac{1}{4}$ 56 " 8170, $\frac{1}{2} \times 1\frac{1}{2}$ 66 " 8171, $\frac{1}{2} \times 1\frac{3}{4}$ 80</p> <p>BAND MOULD. CYPRESS or POPLAR</p> <p>No. 8178, $\frac{5}{8} \times 2$ 90 " 8179, $\frac{1}{2} \times 2\frac{3}{4}$ 1 00 " 8180, $\frac{1}{2} \times 2\frac{1}{2}$ 1 10 " 8181, $\frac{1}{2} \times 2\frac{3}{4}$ 1 20 " 8182, $\frac{1}{2} \times 3$ 1 30</p>	<p>Net prices per 100 lin. ft.</p>	<p>WAINSCOTING OR SINK CAP. No. 8254, $1\frac{1}{8} \times 2\frac{1}{4}$, Yellow Pine 1 13 " C-111, $1\frac{1}{8} \times 3\frac{3}{4}$, Cypress 2 25</p> <p>SLIDING DOOR ASTRAGALS. No. 8447. In 8 ft. lengths, net prices. Per set</p> <p>For $1\frac{3}{8}$ doors, Yellow Pine 75 For $1\frac{3}{8}$ doors, Oak 1 00 For $1\frac{3}{4}$ doors, Yellow Pine 75 " $1\frac{3}{4}$, " Oak 1 00</p>	<p>Net prices per 100 lin. ft.</p>
 <p>PAN MOULD No. X-5. CYPRESS, $\frac{1}{2} \times 1\frac{3}{8}$ 72</p>	<p>Net prices per 100 lin. ft.</p>	<p>BASE MOULD. YELLOW PINE</p> <p>No. 8176, $\frac{1}{2} \times 1\frac{3}{4}$ 80</p> <p>PICTURE MOULD. YELLOW PINE.</p> <p>No. 8263, $\frac{1}{2} \times 1\frac{3}{4}$ 80 OAK. No. 8263, $\frac{1}{2} \times 1\frac{3}{4}$ 1 50</p>	<p>Net prices per 100 lin. ft.</p>	<p>FOLDING DOOR ASTRAGALS. No. 8449. In 8 ft. lengths. For either $1\frac{3}{8}$ or $1\frac{3}{4}$ doors, Yellow Pine, 50 cts. each. Oak, 75 cts. each.</p>	<p>Net prices per 100 lin. ft.</p>

We are frequently complimented on the smooth, glossy appearance of our mouldings—the reason is plain—thoroughly dry, well seasoned lumber, large, heavy, well kept machines, run on a very slow feed, explains why.

OUR GUARANTEE

We guarantee all goods shown in this catalogue to be perfectly satisfactory, exactly as represented. If found otherwise they may be returned and your money will be cheerfully refunded and we will pay the freight both ways.

WE are pleased to present our line of **Porch Brackets**, believing that the most fastidious can here find what will suit them. These brackets are manufactured principally from cypress and poplar, but we reserve the right, at these prices, to employ other factory wood that can be used for this purpose, to advantage.

No house complete without at least one of the

Pease Adjustable Gable Ornaments.

Will Fit any Pitch of Roof.

Manufactured from best Tennessee Yellow Poplar.



Adjustable Gable Ornament, No. 12.

4 ft. down rafter, $1\frac{1}{8}$ in. thick, Poplar.
90 cents each.



Adjustable Gable Ornament, No. 20.

5 ft. down rafter, $1\frac{1}{8}$ in. thick, Poplar.
\$1 20 each.



Adjustable Gable Ornament, No. 16.

6 ft. down rafter, $1\frac{1}{8}$ in. thick, Poplar.
\$1 50 each.



Adjustable Gable Ornament, No. 19.

6 ft. down rafter, $1\frac{1}{8}$ in. thick, Poplar.
\$2 75 each.

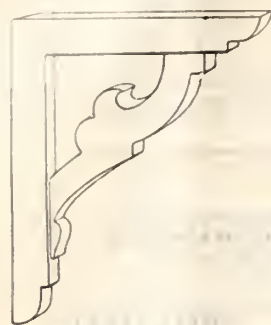
We claim to make the best **Dimension Shingles** in this country. We use the Gulf Cypress, which will last forever. We make these shingles extra thickness. 5 in. wide by 16 in. long.



No. E. No. F. No. D. No. G. No. H.

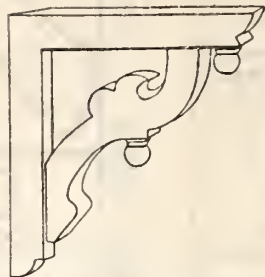
5 x 16. Cypress.

No. D. per thousand, \$4 50
Nos. E, F, G or H.. " 5 50.



Bracket, No. 118.

$1\frac{3}{8}$ in. thick.
10 x 12 in. 6 cents each
12 x 16 in. 7 "



Bracket, No. 119.

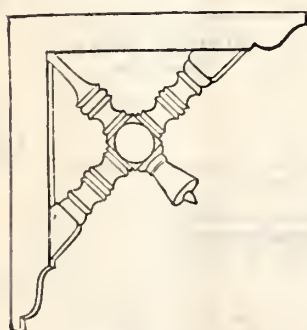
$1\frac{3}{8}$ in. thick.
10 x 12 in. 7 cents each
12 x 16 in. 8 "



Bracket, No. 36.

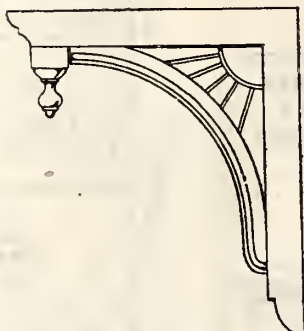
8x21x $1\frac{3}{4}$ in. 17 cts. each
8x21x $1\frac{1}{4}$ in. 20 "
6x30x $1\frac{3}{4}$ in. 22½ "

Above brackets have beaded face.



Bracket, No. E-1.

$1\frac{3}{8}$ in. thick.
10 x 12 in. 8 cents each
12 x 16 in. 9 "
16 x 16 in. 11 "



Bracket, No. X.

(Solid Center.)

$1\frac{3}{8}$ in. thick.
10 x 12 in. 12 cents each
12 x 16 in. 13 "
16 x 16 in. 15 "



Bracket, No. C-31.

$3\frac{1}{2}$ in. thick.

Three members.

6 x 12 in. 25 cents each
6 x 18 in. 30 "
6 x 24 in. 40 "
6 x 30 in. 50 "
6 x 36 in. 60 "



Turned Rosettes, No. J-3.

Cypress or Poplar.

2 in. diameter. $2\frac{1}{2}$ cts each
3 " 3 "
4 " $3\frac{1}{2}$ "
5 " $4\frac{1}{2}$ "



Porch Spindle, No. P-1.

(Sanded.)

Poplar.

$1\frac{3}{8}$ in. x 8 in. $1\frac{1}{2}$ c. ea.
 $1\frac{3}{8}$ in. x 10 in. $1\frac{1}{2}$ "
 $1\frac{3}{4}$ in. x 8 in. $1\frac{3}{4}$ "
 $1\frac{3}{4}$ in. x 10 in. $1\frac{3}{4}$ "



Porch Spindle, No. A-14.

(Sanded.)

Poplar.

$1\frac{3}{8}$ in. x 10 in. $1\frac{1}{2}$ c. ea.
 $1\frac{3}{4}$ in. x 10 in. $1\frac{3}{4}$ "



Drop Spindle, No. 0.

(Sanded.)

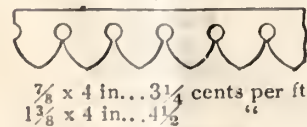
Poplar.

$1\frac{3}{4}$ in. x 7 in. 2 cents each

Sawed Haluster, No. 14.

Poplar.

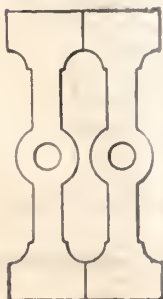
$\frac{7}{8}$ in. x $5\frac{3}{4}$ in. x 2 ft. $6\frac{1}{2}$ cents each



Drapery, No. 39.

Poplar.

$\frac{7}{8}$ x 4 in. $3\frac{1}{4}$ cents per ft.
 $1\frac{3}{8}$ x 4 in. 4½ "



Here is the
STAR SELLER.

Bracket, No. 4.

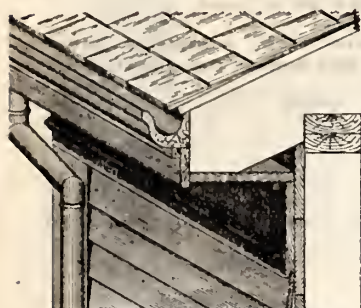
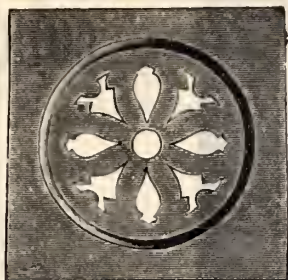
14x16x $1\frac{1}{8}$ in. Scrolled corner, turned balls. Balls $1\frac{3}{4}$ in. Maple, bored $\frac{1}{2}$ in. Rod $\frac{1}{8}$ in., Maple.

12½ cents each.

OUR GUARANTEE. All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay freight both ways and refund your money immediately. WE GO ANYWHERE FOR BUSINESS AND GUARANTEE SAFE DELIVERY.

ONE
OF
OUR
MOST
POPULAR
SELLERS.

GABLE
VENTILATOR
No. P-9
20-in. x 20-in.
POPLAR,
60 cts. each.



Shows Application.
Applies equally well to other construction; takes place of crown mould.

O G FIR GUTTERING

will last 100 years. Cheaper than metal, not broken by freezing in winter. Needs no repairs.

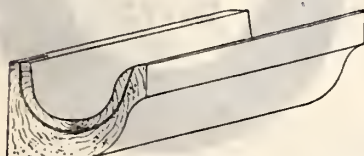
Use 2x4 on small cottages, 3x4 on ordinary residences, and 4x6 on largest roofs.

Simply nailed to rafter or fascia on rafter end.

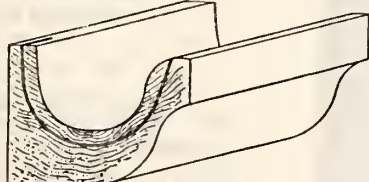
Forms crown moulding finish 12, 14 and 16 foot lengths.



No. 26 2x4 O G Gutter (Fir).
\$3.50 per 100 feet.



No. 28 3x4 O G Gutter (Fir). \$5.00 per 100 feet.



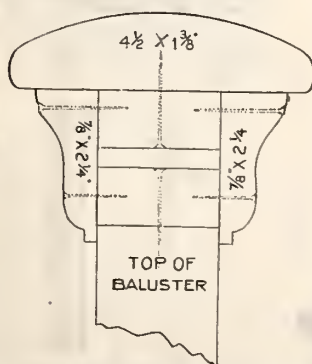
No. 27 4x6 O G Gutter (Fir). \$10.00 per 100 feet.

Every house in New England has O G Guttering, many houses 100 years old. It is suitable for moderate priced or elaborate houses. Adapted to new homes or to improve old ones.

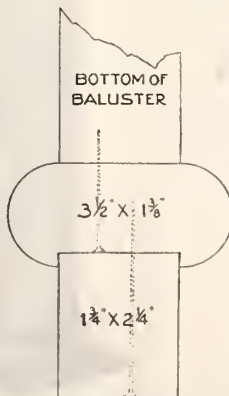
Here is a **COLONIAL PORCH RAIL** of which we sell large quantities. The construction will appeal to any practical carpenter. It is suitable for $1\frac{3}{8}$ in., $1\frac{3}{4}$ in. or $2\frac{1}{4}$ in. balusters. Will always stay straight in the weather. No exposed nail holes to rot out the wood.



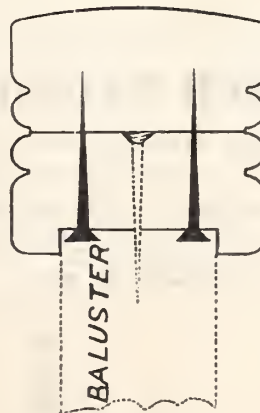
POST TOP No. F-D
POPLAR.
5-inch diameter,
18 cts. each,
6-inch diameter,
22 cts. each.



Sectional view of top.
COLONIAL PORCH RAIL No. 41
Net price (5 members),
12 1/2 cts. per foot.



Sectional view of bottom.
COLONIAL PORCH RAIL No. 43
Net price (2 members),
7 1/2 cts. per foot.



No. 36
POPLAR.
Plowed $1\frac{1}{8}$ in. or $1\frac{1}{4}$ in.
 $2\frac{3}{4}$ in. x $2\frac{3}{4}$ in.
5 cts. per foot.



No. 37.
POPLAR.
 $2\frac{3}{4}$ in. x $2\frac{3}{4}$ in.
5 cts. per foot.

We insist upon making our Porch Rail out of dry selected stock, as it is constantly exposed to the weather, and will thus stay straight and in place. We employ both Poplar and Cypress in our Porch Rails.



TOP PORCH RAIL
No. 33.

Poplar.

$2\frac{3}{4}$ in. x $1\frac{3}{4}$ in.

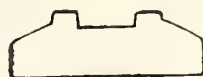
Per 100 ft.

Plowed $\frac{7}{8}$ in. on bottom \$3.00

" $1\frac{3}{8}$ in. on bottom 3.00

" $1\frac{3}{4}$ in. on bottom 3.00

Not plowed on bottom 3.00



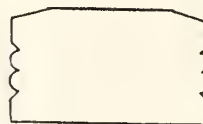
BOTTOM PORCH
RAIL No. 34.

Poplar.

$2\frac{3}{4}$ in. x $\frac{7}{8}$ in.

Per 100 ft.

Plowed $\frac{7}{8}$ in. on top \$2.00



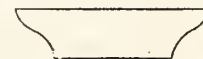
BOTTOM PORCH
RAIL No. 42.

Poplar.

$2\frac{3}{4}$ in. x $1\frac{3}{4}$ in.

Per 100 ft.

Flat $1\frac{3}{4}$ in. on top \$3.00



SPINDLE RAIL No. 38.

Poplar.

$\frac{7}{8}$ in. x $2\frac{3}{4}$ in.

Per 100 ft.

Flat $1\frac{3}{4}$ in. on bottom \$2.00



WOOD EAVE GUTTERS
MADE OUT OF FIR.

Net prices per 100 lin. ft.

No. 29, 4 in. \$1.97

" 30, $4\frac{1}{2}$ in. 2.23

" 31, 5 in. 2.72



SPINDLE RAIL
No. 35.

Poplar.

Per 100 ft.

$1\frac{3}{8}$ in. x $1\frac{3}{8}$ in. \$1.50

$1\frac{3}{4}$ " x $1\frac{3}{4}$ in. 2.00

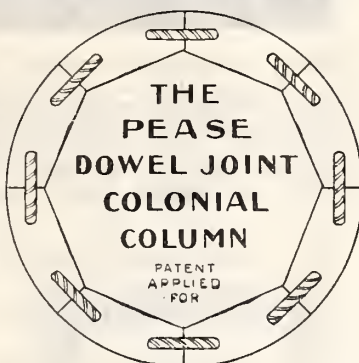
In our PORCH RAIL No. 36 and 37, shown below, we present the most popular patterns we have ever manufactured. Notice the method of nailing rails and balusters together. This makes a straight, strong balustrade.

THE PEASE "DOWEL JOINT" BUILT-UP COLONIAL COLUMNS.

[Patent Applied For.]

Improvement being the order of the day, we have at last succeeded in perfecting a built-up column that will absolutely stand in the weather under all conditions, without cracking or opening up in the joints. For some time past various manufacturers have been turning out what they were pleased to term "lock joint" columns, which consisted of tongued and grooved (or similarly worked) staves, glued together. A great many of these so-called lock joint columns have split and opened up for the reason that the wood, being exposed to dampness, naturally swells, and in so doing (the lock joint running with the grain) would split and open the joint. Many unfortunate experiences with columns of this character brought us to a realization of the fact that what a column required was STRENGTH IN THE OPPOSITE DIRECTION, or across the grain of the wood. Dowel construction is now employed by all up-to-date manufacturers of doors, furniture, etc., and so we figured that it would certainly be successful in column building; hence the "Pease Dowel Joint Colonial Column," as shown below.

The dowels are $1\frac{1}{8}$ x $1\frac{1}{2}$ in., spiral turned from hard wood. They are placed every twelve inches in height of column. The staves are full thickness, selected Tennessee Yellow Poplar. We absolutely guarantee safe delivery at your station.



The joints (including dowels) are thoroughly coated with best water proof glue. We prime all columns with one coat white lead and pure linseed oil, and crate in wood so that they can not get damaged in shipment.

While we earnestly recommend the use of our D. J. Column No. 70, wherever possible, it should also be distinctly understood that we manufacture and carry in stock this same Column WITHOUT THE DOWELS, or WITH THE LOCK JOINT, which we designate as our B. U. COLUMN No. 80, as shown below. We guarantee these columns to be superior in every way to those offered by our competitors at much higher prices. They are made out of the same materials and finished exactly the same as our D. J. Column No. 70, and will give absolute satisfaction.



D. J. Column No. 70.

WE GUARANTEE THAT THESE COLUMNS WILL NOT OPEN IN THE JOINTS.

Here is a combination of short column and pedestal that is proving very popular in many sections of the country (and our trade extends all over the United States). You will notice that the pedestal is 2 ft. 6 in. high, and naturally the column must take up the balance of length over all. For instance, if the length over all is 9 ft., the column would be 6 ft. 6 in. over all. The pedestals are built of poplar, and primed with one coat of white lead and linseed oil.

Net Price, each Pedestal, No. 72.

(Price of Column to be added.)

FOR COLUMN, Diameter at base.	Price.
6 in.	\$1 80
7 in.	2 02
8 in.	2 02
10 in.	2 16
12 in.	2 52

To ascertain the cost of above pedestal, combined with column, simply add price of No. 70 or 71 column of desired size. We make no charge for fitting.

Special Net Prices each, Pease Dowel Joint Built-up Colonial Columns.

Complete with turned and square caps and bases.

Diameter of Shaft at Base.	Height over all.	B. U. Col'mn No. 80.	D. J. Col'mn No. 70.
6 in. x	6 ft. ...	\$1 46	\$1 76
	7 " ...	1 53	1 83
	8 " ...	1 60	1 90
	9 " ...	1 72	2 15
7 in. x	10 " ...	1 82	2 40
	6 ft. ...	1 73	1 98
	7 " ...	1 81	2 06
	8 " ...	1 90	2 15
8 in. x	9 " ...	2 08	2 40
	10 " ...	2 23	2 65
	6 ft. ...	1 80	2 10
	7 " ...	1 90	2 20
10 in. x	8 " ...	2 00	2 30
	9 " ...	2 18	2 55
	10 " ...	2 40	2 80
	6 ft. ...	2 58	2 78
12 in. x	7 " ...	2 72	2 92
	8 " ...	2 85	3 05
	9 " ...	3 00	3 40
	10 " ...	3 30	3 90
	6 " ...	3 18	3 81
	7 " ...	3 35	3 98
	8 " ...	3 52	4 15
	9 " ...	3 79	4 40
	10 " ...	4 27	4 90

Other sizes quoted upon application. Columns shorter than 6 ft. are same price as 6 ft. Columns of intermediate lengths take price of next longer listed length.

Pease Special Composition Capitals.

Guaranteed for Outside Use in any Climate.



Net prices for Pease Composition Capitals and sizes carried in stock.

For 6 in. columns, $4\frac{1}{2}$ in. neck, ...	\$0 45 each.
" 7 in. " $5\frac{1}{2}$ in. " ...	45 "
" 8 in. " $6\frac{1}{2}$ in. " ...	53 "
" 10 in. " $8\frac{1}{2}$ in. " ...	68 "
" 12 in. " $10\frac{1}{2}$ in. " ...	98 "

Other sizes quoted upon application.

These caps are packed in excelsior and strongly boxed, so that they will reach you in same condition they leave the factory.

To ascertain the cost of Columns No. 70 or 80, fitted with Pease Special Composition Capitals, add the price of Capital of size wanted to price of column of desired size. We make no extra charge for fitting the column to receive the capital. Write for our special prices on Fluted Columns; be careful to give us full information.



Column No. 70.

Pedestal No. 72—2 ft. 6 in. high.

Pedestal No. 72.

OUR GUARANTEE:

All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay freight both ways and refund your money immediately. WE GO ANYWHERE FOR BUSINESS AND GUARANTEE SAFE DELIVERY.

In comparing our Prices with others BE SURE TO COMPARE THE QUALITY ALSO.



TABLE LEG No. 1.

Poplar or Ash.

$1\frac{3}{4}$ x 30 in. $7\frac{1}{2}$ cts. each
 $2\frac{3}{4}$ x 30 in. 15 " "

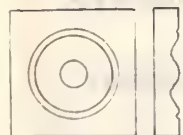


DRAIN BOARD No. C-32.

Cypress.

$1\frac{1}{8}$ x 22 x 30 in.
 75 cts. each.

Can be reduced to any size.



CORNER BLOCK No. 22.

$4\frac{1}{8}$, 5 or $5\frac{1}{2}$ x $1\frac{1}{8}$ in.
 Yellow Pine,
 $1\frac{3}{4}$ cts. each.
 Southern Mahogany
 or Cypress, $2\frac{1}{2}$ cts. ea.
 Oak, 5 x $1\frac{1}{8}$ in.
 $3\frac{1}{2}$ cts. each.

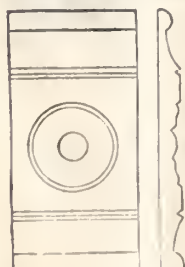


CORNER BEAD No. A-1.

$1\frac{3}{8}$ in. x 4 ft.

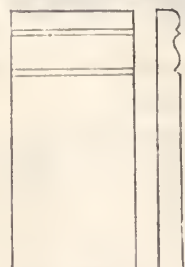
Yellow Pine,
 6 cts. each.

Southern Mahogany or Cypress, 10 cts. ea.
 Oak, 15 cts. ea.



HEAD BLOCK No. 24.

$4\frac{1}{2}$, 5 or $5\frac{1}{2}$ x $1\frac{1}{8}$ x 11,
 Yellow Pine,
 $3\frac{1}{2}$ cts. each.
 Southern Mahogany
 or Cypress
 5 x $1\frac{1}{8}$ x 11 in.
 $4\frac{1}{2}$ cts. each.
 Oak,
 6 cts. each.



PLYNTH BLOCK No. 5.

$4\frac{1}{2}$, 5 or $5\frac{1}{2}$ x $1\frac{1}{8}$ x 11,
 Yellow Pine,
 3 cts. each.
 Southern Mahogany
 or Cypress
 5 x $1\frac{1}{8}$ x 11 in.
 4 cts. each.
 Oak,
 5 cts. each



PLYNTH BLOCK No. 8.

$4\frac{1}{2}$, 5 or $5\frac{1}{2}$ x $1\frac{1}{8}$ x 8 in.
 Yellow Pine,
 3 cts. each.
 Southern Mahogany
 or Cypress,
 4 cts. each.
 Oak, 5 cts. each.

PEASE ROLLING PARTITIONS.



Above picture gives one an idea of the Pease Rolling Partitions for churches, schools etc. These partitions are made out of any kind of wood and finished as desired. They are operated on our new system of ball-bearings and adjustable springs. Positively the best rolling partitions in existence and sold at extremely moderate prices. Any carpenter can put them in and a child can operate them. Send us a list of the openings you desire to fill (always giving width first), and state what kind of wood and finish is desired and we will promptly quote interesting prices.



BASE CORNER BLOCK No. H.

$1\frac{1}{8}$ x 12 in.,
 Yellow Pine, $1\frac{3}{4}$ cts. each.
 $1\frac{3}{8}$ x 14 in.,
 Yellow Pine, $1\frac{3}{4}$ cts. each.
 Southern Mahogany or Cypress, 2 cts. each.
 Oak, 3 cts. each.



BASE MOULD No. 8414.

$1\frac{1}{8}$ x $2\frac{3}{4}$ in.

Yellow Pine, Southern Mahogany, Cypress or Oak.

(A 10-in Base can be made by planting No. 8414 on top of No. 18.)

See prices below.

In ordering finish, such as casings, base, etc., specify the lengths wanted and we will always conform to same as far as possible in order to avoid waste.

NET PRICES PER 100 FEET.

Base Mould No. 8414.

Base No. 1007.

Base No. 18.

Shoe No. C-O.

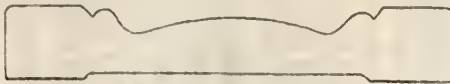
ARTICLE.	Yell'w Pine.	South. Mah'g	Cypr's	Oak.
Base Mould No. 8414.	\$1.16	\$1.32	\$1.49	\$2.25
Base No. 1007.	2.10	2.40	2.70	4.50
Base No. 18.	2.80	3.20	3.60	6.00
Shoe No. C-O.	.30	.40	.45	.75

All of our Mouldings of every description are made from kiln dried stock and run through large, heavy, powerful machines, on a very slow feed, insuring a smooth surface, not otherwise obtainable.

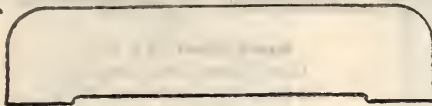
Write for Free Finished Samples of SOUTHERN MAHOGANY And other Woods.

SHOE NO. C-O
 $\frac{3}{8}$ x $1\frac{1}{8}$ in.
 BASE No. 1007, $1\frac{1}{8}$ x $5\frac{3}{4}$ in.
 BASE No. 18, $1\frac{1}{8}$ x $7\frac{1}{2}$ in.

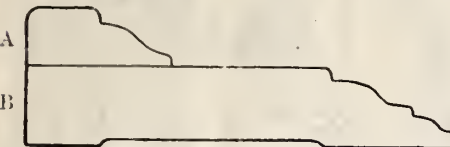
All of our mouldings of every description are made from dry selected stock, run through large, heavy machines on a very slow feed, thereby producing that smooth, glossy surface, so much admired by the conscientious carpenter who delights in doing good work.

Casing No. 11, $4\frac{1}{2}$ x $1\frac{1}{8}$ in.

Arkansas Yellow Pine, per 100 lineal ft.....	\$1.75
Southern Mahogany	2.00
Cypress	2.25
Selected Oak	3.75

Casing No. 8310, $4\frac{1}{2}$ x $1\frac{1}{8}$ in.

Soft Arkansas Yellow Pine, per 100 lineal ft.....	\$1.75
Southern Mahogany	2.00
Cypress	2.25
Selected Oak	3.75

A-Band Mould No. 19, $1\frac{1}{2}$ x $\frac{3}{4}$ in.

Arkansas Yellow Pine, per 100 lineal ft.....	\$.70
Southern Mahogany80
Cypress90
Selected Oak	1.50

Arkansas Yellow Pine, per 100 lineal ft.....	\$1.75
Southern Mahogany	2.00
Cypress	2.25
Selected Oak	3.75

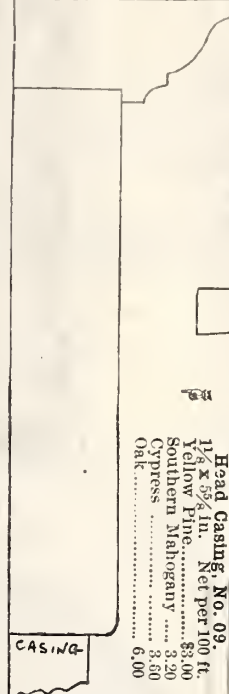
Cap Mould, No. 15.	
$1\frac{1}{2}$ x $2\frac{1}{4}$ in.	
Net per 100 ft.	
Yellow Pine,	\$9.90
Southern Mahogany 1.00	
Cypress	1.13
Oak	\$1.90

Scotia No. 13	
$1\frac{1}{2}$ x $1\frac{1}{8}$ in.	
Net per 100 ft.	
Yellow Pine.....	.35
Southern Mahogany ..	.40
Cypress45
Oak75

Head Casing, No. 16.	
$1\frac{1}{2}$ x $5\frac{1}{4}$ in.	
Net per 100 ft.	
Yellow Pine.....	\$2.25
Southern Mahogany ..	2.40
Cypress	2.70
Oak	4.50

Casing Mould, No. 17	
$1\frac{1}{2}$ x $1\frac{1}{4}$ in.	
Net per 100 ft.	
Yellow Pine.....	.53
South. Mahogany.....	.60
Cypress68
Oak85

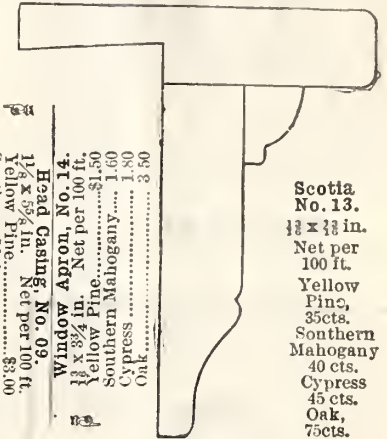
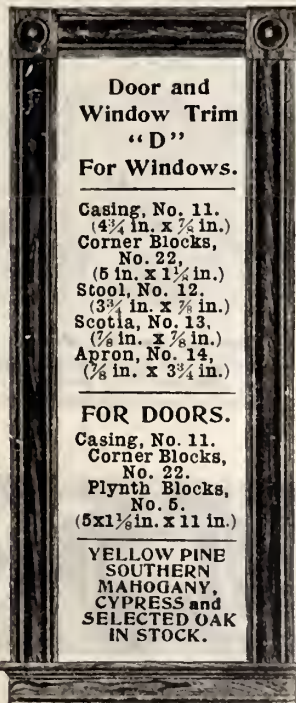
This cap trim furnished when desired, in place of the cap trim shown in style "D" at same price, if you specify "K" trim.



K TRIM

Cap Mould No. 08.	
$1\frac{1}{2}$ x $2\frac{1}{2}$ in.	
Net per 100 ft.	
Yellow Pine.....	\$2.40
Southern Mahogany ..	2.64
Cypress	2.88
Oak	3.50

Apron No. 12.	
$1\frac{1}{2}$ x $3\frac{3}{4}$ in.	
Net per 100 ft.	
Yellow Pine.....	\$1.50
Southern Mahogany.....	1.60
Cypress	1.80
Oak	3.50

Scotia No. 13. $1\frac{1}{2}$ x $1\frac{1}{8}$ in. Net per 100 ft. Yellow Pine, 35cts. Southern Mahogany, 40cts. Cypress, 45cts. Oak, 75cts.

Door and Window Trim "D" For Windows.

Casing, No. 11.	
($4\frac{1}{2}$ in. x $\frac{3}{4}$ in.)	
Corner Blocks, No. 22.	
(5 in. x $1\frac{1}{4}$ in.)	
Stool, No. 12.	
($3\frac{3}{4}$ in. x $\frac{3}{4}$ in.)	
Scotia, No. 13.	
($\frac{3}{4}$ in. x $\frac{3}{4}$ in.)	
Apron, No. 14.	
($\frac{3}{4}$ in. x $3\frac{3}{4}$ in.)	

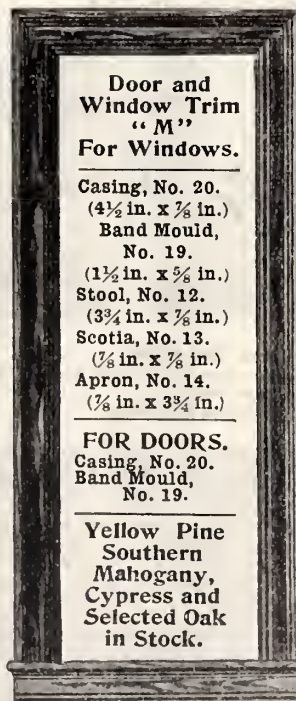
FOR DOORS.

Casing, No. 11.	
Corner Blocks, No. 22.	
Plyth Blocks, No. 5.	
($5\frac{1}{2}$ in. x 11 in.)	

YELLOW PINE
SOUTHERN
MAHOGANY,
CYPRESS and
SELECTED OAK
IN STOCK.

Base No. 18.	
($\frac{3}{4}$ in. x $7\frac{1}{2}$ in.)	
Base Shoe No. C-0	
($\frac{3}{4}$ in. x $1\frac{1}{8}$ in.)	

Southern Mahogany Resembles Birch so closely that it is absolutely impossible to detect the difference when properly finished. Free Finished Samples of Southern Mahogany and other Woods mailed to you upon request.



Door and Window Trim "M" For Windows.

Casing, No. 20.	
($4\frac{1}{2}$ in. x $\frac{3}{4}$ in.)	
Band Mould, No. 19.	
($1\frac{1}{2}$ in. x $\frac{3}{4}$ in.)	
Stool, No. 12.	
($3\frac{3}{4}$ in. x $\frac{3}{4}$ in.)	
Scotia, No. 13.	
($\frac{3}{4}$ in. x $\frac{3}{4}$ in.)	
Apron, No. 14.	
($\frac{3}{4}$ in. x $3\frac{3}{4}$ in.)	

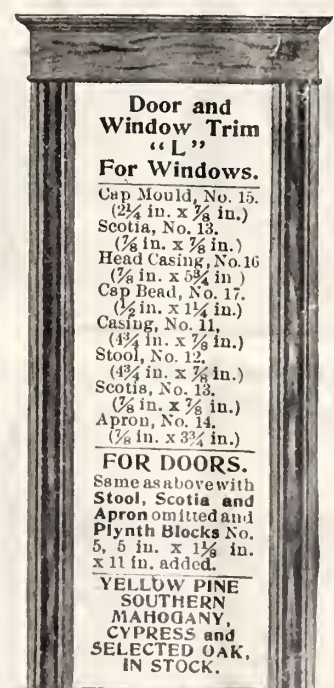
FOR DOORS.

Casing, No. 20.	
Band Mould, No. 19.	

Yellow Pine
Southern
Mahogany,
Cypress and
Selected Oak
in Stock.

Base No. 18 and	
Base Shoe Num-	
ber C-0 used with	
above.	

For Staining Purposes we Recommend the Southern Mahogany in every Case. We furnish, upon request, free of charge, full directions for properly finishing any of the woods shown on this page.



Door and Window Trim "L" For Windows.

Cap Mould, No. 15.	
($2\frac{1}{2}$ in. x $\frac{3}{4}$ in.)	
Scotia, No. 13.	
($\frac{3}{4}$ in. x $\frac{3}{4}$ in.)	
Head Casing, No. 16	
($\frac{3}{4}$ in. x $5\frac{1}{4}$ in.)	
Cap Mould, No. 17.	
($\frac{3}{4}$ in. x $1\frac{1}{4}$ in.)	
Casing, No. 11.	
($4\frac{1}{2}$ in. x $\frac{3}{4}$ in.)	
Stool, No. 12.	
($4\frac{1}{4}$ in. x $\frac{3}{4}$ in.)	
Scotia, No. 13.	
($\frac{3}{4}$ in. x $\frac{3}{4}$ in.)	
Apron, No. 14.	
($\frac{3}{4}$ in. x $3\frac{3}{4}$ in.)	

FOR DOORS.

Same as above with
Stool, Scotia and
Apron omitted and
Plyth Blocks No.
5, 5 in. x $1\frac{1}{8}$ in.
x 11 in. added.

YELLOW PINE
SOUTHERN
MAHOGANY,
CYPRESS and
SELECTED OAK,
IN STOCK.

Base No 18 and	
Base Shoe Num-	
ber C-0, used	
with above.	

We show above, four of our most popular styles of TRIM for Doors and Windows. The various members of this Trim will be found fully illustrated on this and preceding pages. Most customers prefer to buy their trim "in sets" rather than in the long lengths, as they avoid waste, damage in transit, etc. We ship this trim in the knock down, well bundled so that it will reach you in the same bright, clean condition it leaves the factory. The following net prices apply to "sets of trim" for windows not larger than 30 x 36, 2 light and doors not larger than 3 ft. x 7 ft.

NET PRICE "D" TRIM PER SET COMPLETE	
Soft Arkansas Yellow Pine.....	.60
Southern Mahogany70
Cypress80
Selected Oak	1.15

NET PRICE "M" TRIM PER SET COMPLETE	
Soft Arkansas Yellow Pine.....	.60
Southern Mahogany70
Cypress80
Selected Oak	1.15

NET PRICE "L or K" TRIM PER SET COMPLETE.	
Soft Arkansas Yellow Pine65
Southern Mahogany75
Cypress85
Selected Oak	1.25

We will substitute casing No. 8310 for No. 11 in the "D or L" Trim without additional charge.

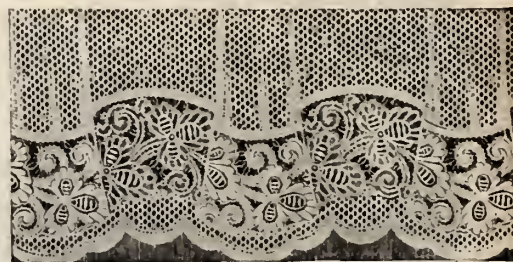
Our use of SAND BLAST, CLEAR LEADED CRYSTAL and LEADED ART GLASS can not be equaled anywhere for originality of design or quality of material and workmanship, and we certainly lead in the matter of low prices. Of course, we cannot show our complete line of fancy glass in this catalogue. Hence, if you do not see what you want herein, kindly write us fully and we will gladly quote you interesting prices in a prompt and courteous manner.



Sand Blast, No. 03,
(Original Design.)
Our price, per square foot, 37½ cts.



Chipped Border, No. 06.
(Clear Center.)
Our price, per square foot, 37½ cts.



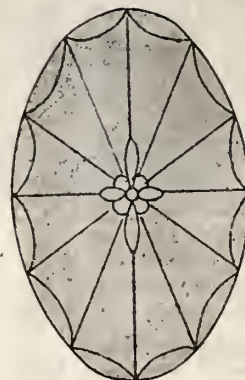
Sand Blast, No. 07.
(Nottingham Lace Design.)
Our price, per square foot, 50 cts.



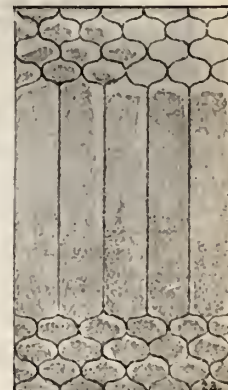
Sand Blast, No. 04.
(Hunting Scene.)
Our price, per square foot, 37½ cts.



Clear Leaded Crystal, No. P-251.
Our price, per square foot, 75 cts.



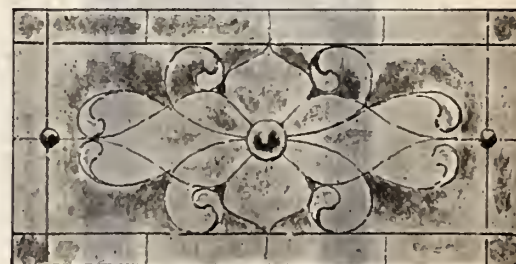
Clear Leaded Crystal, No. P-253.
Per square foot, 69 cts.



Clear Leaded Crystal, No. P-260,
Per square foot, 88 cts.



Leaded Art, No. P-405.
Cathedral background in colors to suit. French beveled plate, ornamental center.
Our price, per square foot, 57 cts.



Leaded Art, No. P-404.
Cathedral background in colors to suit. Opalescent ornaments and cut jewels.
Our price, per square foot, 79 cts.



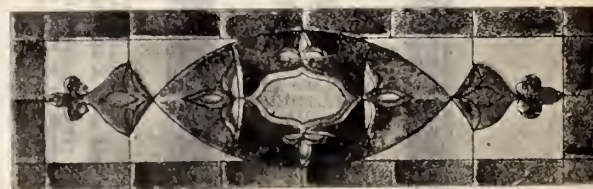
Sand Blast, No. 05.
(Exclusive fleur-de-lis lace design.)
Our price, per square foot, 50 cts.



Clear Leaded Crystal, No. P-219.
Per square foot, 57 cts.



Leaded Art, No. P-221.
Ondoyant background in colors to suit. Opalescent and cut jewels in ornamental center. Per sq. ft., 81 07



Leaded Art, No. P-200.
Ondoyant background in colors to suit. Opalescent ornaments and cut jewels. French beveled plate, ornamental center.
Our price, per square foot, 88 cts.



Leaded Art, No. P-217.
Ondoyant and opalescent background in shaded colors, to produce striking effect. Ornamental French beveled plate center.
Our price, per square foot, 94 cts.

Concerning special designs of **LEADED ART GLASS**, we will be very glad indeed to have our artists get you up colored designs, **FREE OF CHARGE** if you will assist us a little by sending rough sketches showing shape and size of glass wanted, and about how much per square foot you desire to pay.



LEADED ART No. P-264.

Ondoyant background in colors to suit. Opalescent center, and top and bottom borders.

Our price per square foot . . . \$1.18



LEADED ART No. P-236.

Ondoyant background in colors to suit. Opalescent wreath and ribbon.

Our price per square foot . . . \$1.25



LEADED ART No. P-227.

Ondoyant background in colors to suit. Opalescent center (white letters), cut jewels.

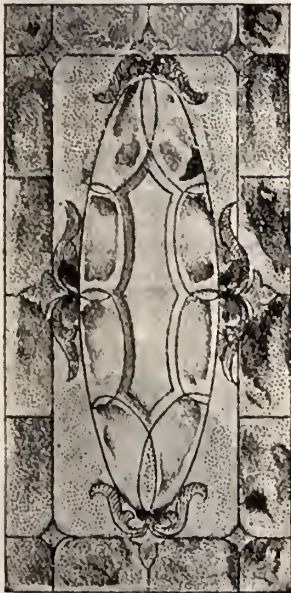
Our price per square foot . . . \$1.57



LEADED ART No. P-223.

Ondoyant background in colors to suit. Opalescent and French beveled plate, ornamented center and sides.

Our price per square foot . . . \$1.00



LEADED ART No. P-220.

French beveled plate center. Ondoyant border and opalescent background in rich colors to suit.

Our price per square foot . . . \$1.38



LEADED ART No. P-231.

Ondoyant border, opalescent background and center, surmounted with cut jewels, all in elegant colors to suit.

Our price per square foot . . . \$1.88



LEADED ART No. P-202.

Ondoyant border, opalescent background. French beveled plate and cut richly. Colored jewels, all in colors to suit.

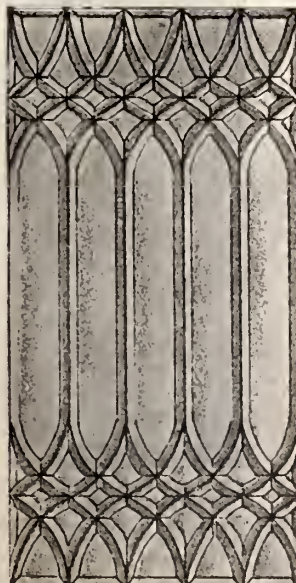
Our price per square foot . . . \$1.13



LEADED ART No. P-257.

Opalescent torches and central ornament. Ondoyant background. Cut jewels all in rich colors to suit.

Our price per square foot . . . \$2.19



LEADED BEVELED PLATE No. P-313.

Our price per square foot . . . \$1.69



LEADED BEVELED PLATE No. P-307.

Our price per square foot . . . \$1.57

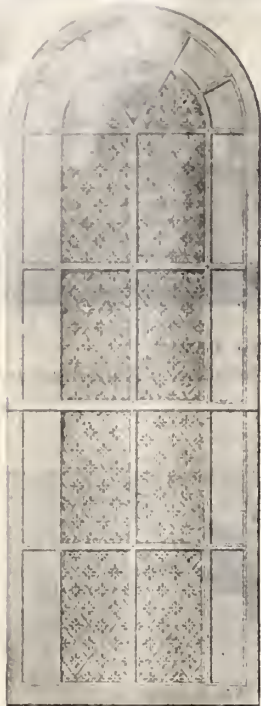


LEADED BEVELED PLATE No. P-312.

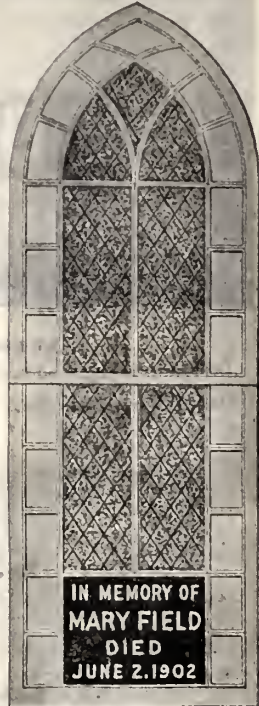
Our price per square foot . . . \$2.07

On account of the great weight of beveled plate lights, as compared with other glass, and for the further reason that it does away with all unsightly supporting bars, we earnestly recommend that all bevel plate lights be **SET IN COPPER**, for which we only charge 40 cents per square foot extra.

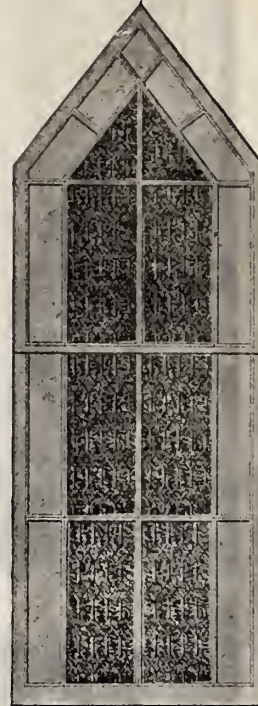
We make quite a specialty of **Church Windows**, and are prepared at all times to execute this class of work promptly and to your complete satisfaction. To give you an idea of the extremely low prices we are naming, we call your special attention to the following:



CHURCH WINDOW, No. 500.
Half Circle Head.



CHURCH WINDOW, No. 501.
Gothic Head.



CHURCH WINDOW, No. 502.
Pediment Head.



CHURCH WINDOW, No. 503.
Gothic Head.

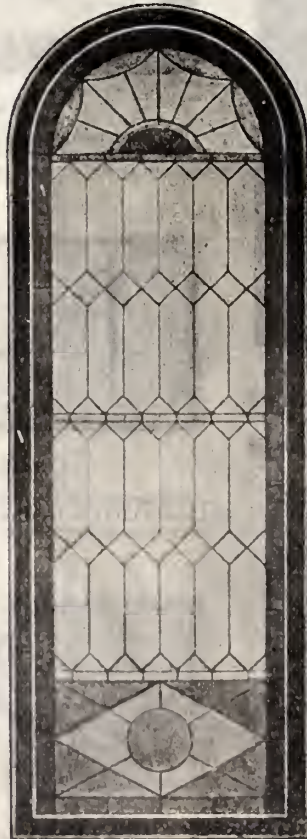
Any of the above designs, INCLUDING SASH AND GLASS, glazed up complete, including assorted colored border lights and center glass as shown, per square foot, only 42 cts. For ruby memorial plates lettered similar to No. 501, which can be worked in any of these patterns of windows, any lettering as wanted, add \$3.00. Samples of glass sent free upon application.

As we take the entire output of one of our best local art glass factories, we are able to not only produce art leaded-glass of striking originality of design and high-class workmanship, but to make prices that bring in the business.

We will be only too pleased to get you up original colored designs of art glass with estimate of cost, if you will send rough sketches showing size and shape of glass wanted and state about what price per square foot you desire to pay.



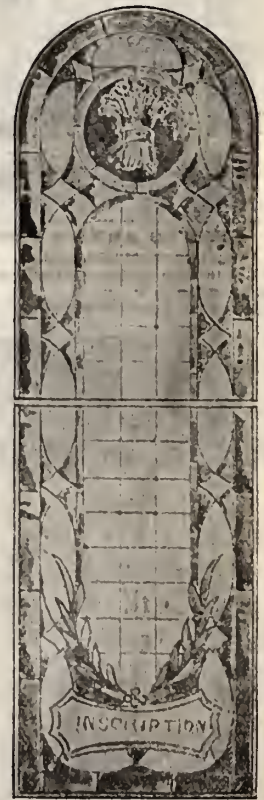
ART GLASS CHURCH WINDOW, No. 509.
Glass only, per square foot, 45 cents.
Letters, 15 cents each extra.
Emblems, \$1.75 each extra.



ART GLASS CHURCH WINDOW, No. 510.
Glass only, per square foot 45 cents.
Letters, 15 cents each extra.
Emblems, \$1.75 each extra.



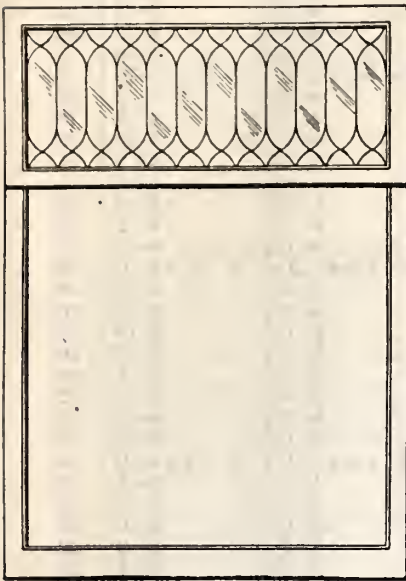
ART GLASS CHURCH WINDOW, No. 511.
Glass only, per square foot, 52 cents.
Letters, 15 cents each extra.
Emblems, \$1.75 each extra.



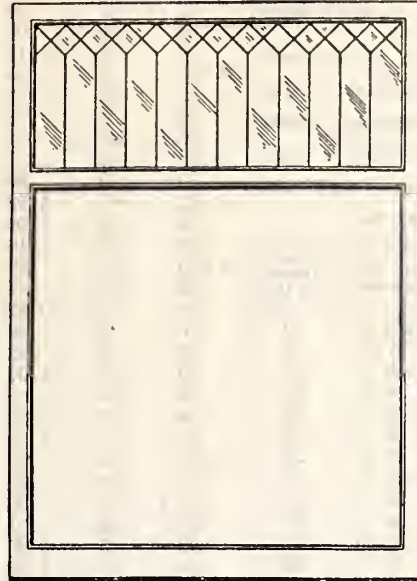
ART GLASS CHURCH WINDOW, No. 512.
Glass only, per square foot, 57 cents.
Letters, 15 cents each extra.
Emblems, \$1.75 each extra.

OUR GUARANTEE. All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay freight both ways and refund your money immediately. **WE GO ANYWHERE FOR BUSINESS AND GUARANTEE SAFE DELIVERY.**

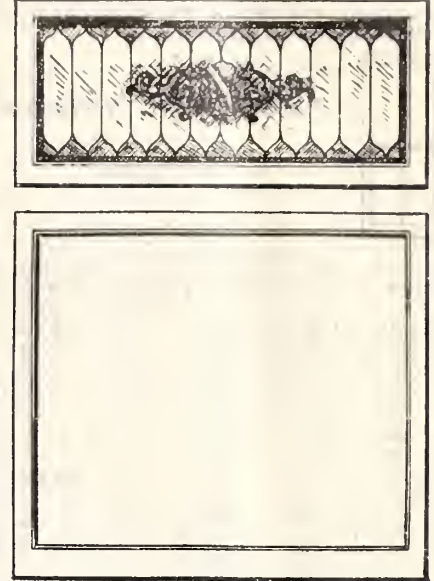
ORIEL WINDOWS are growing more popular continually, and the lowliest cottage is not now considered complete without at least one of them. We show below a variety of the more approved patterns and quote special net prices on our Universal No. 68 design, which we carry constantly in stock. Write for prices on other styles, giving catalogue number, size of glass above and below, thickness of sash, style of glass, etc. Assist us by **BEING EXPLICIT**.



ORIEL WINDOW No. 66.
Top light No. 27 clear leaded crystal.



ORIEL SASH No. 69.
Top light No. 28 clear leaded crystal.



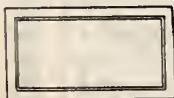
ORIEL WINDOW No. 68.
Top light No. 29 leaded art glass in handsome colored shaded effect.

OUR SPECIAL NET PRICES FOR ORIEL WINDOW No. 68, BOTH OPEN AND GLAZED AS SHOWN.

Clear stock, primed with oil, best quality glass, sprigged, back puttied and thoroughly crated. We guarantee satisfaction and safe delivery, not only with these windows but with anything else you buy from us.

We always send Cincinnati size openings unless Western size openings are specified.		Thickness	Bottom Light	Upper Light	Open	Top	Top	Top	Top	Top	Top	Top	Top	Top	Top	Top	Weight Glazed															
Cincinnati Size of Opening	Western Size of Opening					Clear D. S.	Cathedral	Chipped	Sand Blast No. 07	Leaded Crystal	Leaded Crystal	Leaded Art	Leaded Art	Leaded Art	Leaded Art	Leaded Art		Leaded Art	Leaded Art	Leaded Art												
																					Bottom	Bottom	Bottom	Bottom	Bottom	Bottom	Bottom	Bottom	Bottom	Bottom	Bottom	Bottom
																					Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.	Clear D. S.
3-4½ x 5-2½	3-4 x 5-2	1¾ in.	36 x 42	36 x 14	\$0 89	\$2 97	\$3 40	\$3 62	\$3 85	\$ 4 84	\$ 5 30	\$ 5 08	\$ 5 41	\$ 6 24	\$ 6 24	\$ 6 24	36															
5-6½	5-6	"	44	16	89	3 01	3 49	3 76	3 93	5 14	5 68	5 41	6 74	6 74	6 74	6 74	40															
3-8½ x 5-2½	3-8 x 5-2	"	40 x 42	40 x 14	1 00	3 20	3 68	3 94	4 12	5 29	5 62	5 55	6 85	6 85	6 85	6 85	44															
5-6½	5-6	"	44	16	1 00	3 61	4 16	4 45	4 62	5 84	6 61	6 32	7 81	7 81	7 81	7 81	48															
5-10½	5-10	"	46	18	1 00	3 73	4 33	4 66	4 80	6 40	7 07	6 73	8 40	8 40	8 40	8 40	50															
4-0½ x 5-6½	4-0 x 5-6	"	44 x 44	44 x 16	1 10	4 20	4 80	5 12	5 27	6 83	7 48	7 15	8 79	8 79	8 79	8 79	52															
5-10½	5-10	"	46	18	1 10	4 32	4 99	5 35	5 51	7 25	7 99	7 63	9 32	9 32	9 32	9 32	55															
6-6½	6-6	"	50	22	1 17	5 37	6 18	6 64	6 76	8 97	9 88	9 42	11 68	11 68	11 68	11 68	58															
4-4½ x 5-10½	4-4 x 5-10	"	48 x 46	48 x 18	1 22	5 41	6 13	6 53	6 60	8 61	9 41	9 01	11 01	11 01	11 01	11 01	60															
6-6½	6-6	"	50	22	1 28	5 98	6 89	7 35	7 37	9 90	10 87	10 38	12 83	12 83	12 83	12 83	63															
4-6½ x 6-2½	4-6 x 6-2	"	50 x 48	50 x 20	1 25	6 08	6 92	7 39	7 47	9 81	10 75	10 28	12 61	12 61	12 61	12 61	65															
4-8½ x 6-6½	4-8 x 6-6	"	52 x 50	52 x 22	1 38	6 82	7 78	8 31	8 47	11 09	12 15	11 62	14 29	14 29	14 29	14 29	70															
5-0½ x 6-6½	5-0 x 6-6	"	56 x 50	56 x 22	1 49	7 70	8 74	9 30	9 37	12 27	13 42	12 85	15 71	15 71	15 71	15 71	78															
7-2½	7-2	"	56	24	1 56	9 29	10 41	11 04	11 21	14 28	15 52	14 89	18 01	18 01	18 01	18 01	85															

Our prices on fancy glass (shown above) per sq. ft. No. 28, 50 cts., No. 27, 63 cts., No. 29, 95 cts. For other designs of fancy glass as priced above, see pages 14 and 15.



TRANSOMS.

1¾ in. thick.
1 Light.



HOT BED SASH
Manufactured from Golden Gulf Cypress, will never rot out and the hardwood cross-bars strengthen and prevent sagging in the center.



CELLAR SASH.

1¾ inch thick.
2 Lights.

Size of Opening	Size of Glass	Price Open	Price Glazed S. S.	Weight Glazed lbs.
2 ft. 6 in. x 10 in.	26 in. x 6 in.	\$0 21	\$0 36	8
12 "	8 "	21	41	8
14 "	10 "	21	43	8
16 "	12 "	23	47	8
18 "	14 "	25	53	8
2 ft. 8 in. x 10 in.	28 in. x 6 "	23	39	8
12 "	8 "	23	43	8
14 "	10 "	23	45	8
16 "	12 "	24	50	8
18 "	14 "	26	56	8
2 ft. 10 in. x 12 in.	30 in. x 8 "	23	46	9
14 "	10 "	23	46	9
16 "	12 "	26	54	9
18 "	14 "	27	59	9
3 ft. x 12 in.	32 in. x 8 "	26	53	9
14 "	10 "	26	53	10
16 "	12 "	27	58	10
18 "	14 "	29	65	10

Size of Opening	Thickness	Price Open	Price Glazed S. S.	Weight Glazed lbs.
3-0 x 6-0	1¾ in.	\$1 04	\$1 88	29
6-0	1¾ "	1 55	2 26	36
3-4 x 6-0	1¾ "	1 08	1 99	34
6-0	1¾ "	1 62	2 39	42
4-0 x 6-0	1¾ "	1 39	2 51	39
6-0	1¾ "	2 07	3 01	56

Size of Glass	Thickness	Size of Opening	Price Open	Price Glazed S. S.	Weight Glazed lbs.
8 x 10	1¾ in.	1-8 x 24	\$0 19	\$0 43	5½
10 x 12	"	2-0 x 28	23	54	8
8 x 10	1¾ in.	1-8 x 24	12	42	6
10 x 12	"	2-0 x 28	18	49	9

Size of Glass	Price Open	Price Glazed S. S.	Size of Opening	Weight of Sash Glazed lbs.
12 x 12	\$0 23	\$0 44	2- 4½ x 1-4½	8
14	23	47	1-6½	8
16	26	53	1-8½	8
14 x 12	23	47	2- 8½ x 1-4½	8
14	29	61	1-6½	8
16	29	62	1-8½	8
15 x 12	31	89	2-10½ x 1-4½	9
14	29	62	1-6½	9
16	31	67	1-8½	9

Size of Glass	Price Open	Price Glazed S. S.	Size of Opening	Weight of Sash Glazed lbs.
8 x 10	\$0 21	\$0 46	2- 4½ x 1-2½	8
10 x 12	26	56	2-10½ x 1-4½	9
14	29	65	1-6½	9
16	29	73	1-8½	9

Size of Glass	Price Open	Price Glazed S. S.	Size of Opening	Weight of Sash Glazed lbs.
8 x 10	\$0 19	\$0 39	2- 4 x 1-2	7
9 x 12	23	45	2- 7 x 1-4	8
10 x 12	23	47	2-10 x 1-4	8

OUR GUARANTEE

Every item in this catalogue is guaranteed to be exactly as represented, or you may return the goods at our expense, and we will refund the price and transportation charges. **WE ALSO GUARANTEE SAFE DELIVERY.**

All of our windows are manufactured from selected stock, and are sure to please. Unless otherwise wanted, we prime with oil (for natural finish) and use the best quality of natural gas blown glass, back putted and thoroughly crated.

**CHECK RAIL WINDOWS.**

1 3/8 inches thick.

4 Lights.

We always send Cincinnati size openings unless Western size openings are specified.

Size of glass	Price open	Price glazed S. S.	Price glazed D. S.	Cincinnati size of opening	Western size of opening	Weight glazed S.S. lbs.
10 x 20	\$0.36	\$0.70		2- 0 1/2 x 3-10 1/2	2- 1 x 3-10	19
22	.39	.78		4- 2 1/2	4- 2	19
24	.41	.80		4- 6 1/2	4- 6	21
26	.43	.89		4-10 1/2	4-10	21
28	.45	.94		5- 2 1/2	5- 2	22
30	.48	1.05		5- 6 1/2	5- 6	22
32	.50	1.14		5-10 1/2	5-10	23
12 x 20	.39	.78		2- 4 1/2 x 3-10 1/2	2- 5 x 3-10	19
22	.41	.89		4- 2 1/2	4- 2	19
24	.43	.95		4- 6 1/2	4- 6	21
26	.45	1.01		4-10 1/2	4-10	21
28	.48	1.06		5- 2 1/2	5- 2	22
30	.50	1.18		5- 6 1/2	5- 6	24
32	.53	1.23		5-10 1/2	5-10	25
34	.56	1.36		6- 2 1/2	6- 2	26
36	.58	1.38		6- 6 1/2	6- 6	27
14 x 24	.47	1.06		2- 8 1/2 x 4- 6 1/2	2- 9 x 4- 6	23
26	.49	1.18		4-10 1/2	4-10	23
28	.51	1.11		5- 2 1/2	5- 2	24
30	.54	1.21		5- 6 1/2	5- 6	26
32	.57	1.27	\$1.89	5-10 1/2	5-10	28
34	.60	1.42	2.00	6- 2 1/2	6- 2	28
36	.62	1.43	2.12	6- 6 1/2	6- 6	30
15 x 24	.50	1.12	1.47	2-10 1/2 x 4- 6 1/2	2-11 x 4- 6	24
26	.52	1.23	1.64	4-10 1/2	4-10	24
28	.54	1.27	1.79	5- 2 1/2	5- 2	25
30	.57	1.34	1.89	5- 6 1/2	5- 6	27
32	.59	1.41	2.00	5-10 1/2	5-10	29
34	.61	1.57	2.12	6- 2 1/2	6- 2	29
36	.64	1.70	2.31	6- 6 1/2	6- 6	31

**CHECK RAIL WINDOWS.**

1 3/8 inches thick.

2 Lights.

We always send Cincinnati size openings unless Western size openings are specified.

Size of glass	Price open	Price glazed S. S.	Price glazed D. S.	Cincinnati size of opening	Western size of opening	Weight glazed S.S. lbs.
12 x 20	\$0.33	\$0.67		1- 4 1/2 x 3-10 1/2	1- 4 1/2 x 3-10	13
22	.33	.72		4- 2 1/2	4- 2	13
24	.33	.72		4- 6 1/2	4- 6	12
26	.35	.84		4-10 1/2	4-10	13
28	.37	.85		5- 2 1/2	5- 2	14
30	.40	.88		5- 6 1/2	5- 6	14
32	.44	.94		5-10 1/2	5-10	15
34	.45	1.05		6- 2 1/2	6- 2	15
36	.47	1.09		6- 6 1/2	6- 6	15
14 x 20	.34	.68		1- 6 1/2 x 3-10 1/2	1- 6 1/2 x 3-10	16
22	.34	.73		4- 2 1/2	4- 2	16
24	.34	.73		4- 6 1/2	4- 6	16
26	.36	.85		4-10 1/2	4-10	16
28	.39	.78		5- 2 1/2	5- 2	17
30	.41	.81		5- 6 1/2	5- 6	17
32	.44	.86		5-10 1/2	5-10	19
34	.47	.96		6- 2 1/2	6- 2	19
36	.49	1.00		6- 6 1/2	6- 6	21
16 x 20	.37	.63	\$0.81	1- 8 1/2 x 3-10 1/2	1- 8 1/2 x 3-10	14
22	.37	.66	.85	4- 2 1/2	4- 2	15
24	.37	.67	.90	4- 6 1/2	4- 6	16
26	.40	.78	1.04	4-10 1/2	4-10	16
28	.42	.79	1.11	5- 2 1/2	5- 2	16
30	.45	.82	1.16	5- 6 1/2	5- 6	18
32	.47	.87	1.23	5-10 1/2	5-10	19
34	.50	.97	1.32	6- 2 1/2	6- 2	21
36	.52	1.01	1.36	6- 6 1/2	6- 6	21
18 x 20	.37	.67	.88	1-10 1/2 x 3-10 1/2	1-10 1/2 x 3-10	14
22	.37	.74	.99	4- 2 1/2	4- 2	14
24	.37	.75	1.03	4- 6 1/2	4- 6	16
26	.40	.80	1.08	4-10 1/2	4-10	17

CHECK RAIL WINDOWS, 1 3/8 inches thick, 2 Lights—Continued.

Size of glass	Price open	Price glazed S. S.	Price glazed D. S.	Cincinnati size of opening	Western size of opening	Weight glazed S.S. lbs.
18 x 28	\$0.42	\$0.83	\$1.20	1-10 1/2 x 5- 2 1/2	1-10 1/2 x 5- 2	17
30	.45	.85	1.22	5- 6 1/2	5- 6	19
32	.47	.90	1.29	5-10 1/2	5-10	21
34	.50	1.04	1.42	6- 2 1/2	6- 2	22
36	.52	1.10	1.52	6- 6 1/2	6- 6	23
20 x 20	.37	.74	.99	2- 0 1/2 x 3-10 1/2	2- 0 1/2 x 3-10	16
22	.37	.77	1.01	4- 2 1/2	4- 2	17
24	.37	.78	1.02	4- 6 1/2	4- 6	18
26	.40	.82	1.07	4-10 1/2	4-10	20
28	.42	.87	1.14	5- 2 1/2	5- 2	21
30	.45	.93	1.22	5- 6 1/2	5- 6	21
32	.47	1.02	1.35	5-10 1/2	5-10	24
34	.50	1.09	1.44	6- 2 1/2	6- 2	25
36	.52	1.16	1.51	6- 6 1/2	6- 6	25
22 x 20	.39	.79	1.03	2- 2 1/2 x 3-10 1/2	2- 2 1/2 x 3-10	15
22	.39	.81	1.07	4- 2 1/2	4- 2	16
24	.39	.82	1.08	4- 6 1/2	4- 6	16
26	.41	.86	1.14	4-10 1/2	4-10	19
28	.43	.92	1.21	5- 2 1/2	5- 2	20
30	.46	1.01	1.34	5- 6 1/2	5- 6	22
32	.48	1.09	1.45	5-10 1/2	5-10	22
34	.51	1.22	1.58	6- 2 1/2	6- 2	24
36	.53	1.25	1.71	6- 6 1/2	6- 6	24
24 x 20	.40	.83	1.13	2- 4 1/2 x 3-10 1/2	2- 4 1/2 x 3-10	18
22	.40	.86	1.18	4- 2 1/2	4- 2	18
24	.40	.90	1.19	4- 6 1/2	4- 6	18
26	.43	.91	1.21	4-10 1/2	4-10	22
28	.45	1.00	1.33	5- 2 1/2	5- 2	22
30	.47	1.08	1.44	5- 6 1/2	5- 6	23
32	.50	1.15	1.49	5-10 1/2	5-10	24
34	.53	1.25	1.63	6- 2 1/2	6- 2	25
36	.54	1.26	1.64	6- 6 1/2	6- 6	27
26 x 20	.44	.89	1.21	2- 6 1/2 x 3-10 1/2	2- 6 1/2 x 3-10	20
22	.44	.93	1.27	4- 2 1/2	4- 2	21
24	.44	.97	1.34	4- 6 1/2	4- 6	22
26	.44	1.05	1.40	4-10 1/2	4-10	22
28	.46	1.18	1.54	5- 2 1/2	5- 2	23
30	.49	1.22	1.60	5- 6 1/2	5- 6	25
32	.51	1.24	1.62	5-10 1/2	5-10	26
34	.54	1.46	1.89	6- 2 1/2	6- 2	28
36	.56	1.47	1.91	6- 6 1/2	6- 6	29
28 x 24	.48	1.08	1.49	2- 8 1/2 x 4- 6 1/2	2- 8 1/2 x 4- 6	22
26	.48	1.19	1.56	4-10 1/2	4-10	23
28	.48	1.22	1.60	5- 2 1/2	5- 2	25
30	.51	1.23	1.62	5- 6 1/2	5- 6	27
32	.53	1.45	1.88	5-10 1/2	5-10	27
34	.56	1.54	2.00	6- 2 1/2	6- 2	28
36	.58	1.62	2.12	6- 6 1/2	6- 6	30
30 x 24	.54	1.18	1.64	2-10 1/2 x 4- 6 1/2	2-10 1/2 x 4- 6	23
26	.54	1.32	1.80	4-10 1/2	4-10	25
28	.55	1.33	1.81	5- 2 1/2	5- 2	27
30	.55	1.54	2.09	5- 6 1/2	5- 6	30
32	.55	1.60	2.10	5-10 1/2	5-10	31
34	.59	1.62	2.12	6- 2 1/2	6- 2	32
36	.60	1.63	2.13	6- 6 1/2	6- 6	33
32 x 24	.66	1.35	1.71	3- 0 1/2 x 4- 6 1/2	3- 0 1/2 x 4- 6	24
26	.66	1.43	1.84	4-10 1/2	4-10	26
28	.68	1.64	2.10	5- 2 1/2	5- 2	27
30	.68	1.87	2.42	5- 6 1/2	5- 6	29
32	.68		2.43	5-10 1/2	5-10	31
34	.71		2.44	6- 2 1/2	6- 2	37
36	.73		2.76	6- 6 1/2	6- 6	38
34 x 24	.69	1.53	1.95	3- 2 1/2 x 4- 6 1/2	3- 2 1/2 x 4- 6	29
26	.69	1.73	2.21	4-10 1/2	4-10	31
28	.71	1.74	2.22	5- 2 1/2	5- 2	32
30	.71	1.89	2.44	5- 6 1/2	5- 6	34
32	.71		2.45	5-10 1/2	5-10	37
34	.74		2.77	6- 2 1/2	6- 2	38
36	.77		2.98	6- 6 1/2	6- 6	40
36 x 24	.79	1.65	2.07	3- 4 1/2 x 4- 6 1/2	3- 4 1/2 x 4- 6	32
26	.79	1.86	2.34	4-10 1/2	4-10	32
28	.81	2.02	2.57	5- 2 1/2	5- 2	32
30	.81	2.03	2.58	5- 6 1/2	5- 6	37
32	.81		2.87	5-10 1/2	5-10	38
34	.84		3.09	6- 2 1/2	6- 2	39
36	.86		3.11	6- 6 1/2	6- 6	40
40 x 24	.89		2.41	3- 8 1/2 x 4- 6 1/2	3- 8 1/2 x 4- 6	36
26	.89		2.63	4-10 1/2	4-10	36
28	.91		2.65	5- 2 1/2	5- 2	37
30	.91		2.94	5- 6 1/2	5- 6	39
32	.91		3.14	5-10 1/2	5-10	40
34	.94		3.17	6- 2 1/2	6- 2	41
36	.96		3.86	6- 6 1/2	6- 6	42
44 x 30	1.00		3.42	4- 0 1/2 x 5- 6 1/2	4- 0 1/2 x 5- 6	47
32	1.00		3.89	5-10 1/2	5-10	48
34	1.04		3.91	6- 2 1/2	6- 2	49
36	1.06		3.93	6- 6 1/2	6- 6	52
48 x 30	1.11		3.97	4- 4 1/2 x 5- 6 1/2	4- 4 1/2 x 5- 6	55
32	1.11		3.98	5-10 1/2	5-10	56
34	1.14		4.05	6- 2 1/2	6- 2	57
36	1.16		4.79	6- 6 1/2	6- 6	60

(See continuation next column.)

PLAIN RAIL WINDOWS.1½ in. thick.
4 Lights.

Size of glass	Price open	Price glazed S. S.	Size of opening	Wt. gla. lbs.
12 x 20	\$0.35	\$0.76	2-4½ x 3-10½	19
24	.38	.93	4-6	21
26	.41	.99	4-10	21
28	.43	1.03	5-2	22

PLAIN RAIL WINDOWS.1½ in. thick.
8 Lights.

Size of glass	Price open	Price glazed S. S.	Size of opening	Wt. gla. lbs.
8 x 10	\$0.31	\$0.57	1-8½ x 3-9½	10
9 x 12	.35	.72	1-10½ x 4-6	14
10 x 12	.37	.75	2-0½ x 4-6	16
14	.41	.84	5-2	18
16	.45	.97	5-10	20
18	.50	1.12	6-6	22
12 x 14	.43	.98	2-4½ x 5-2	19
16	.48	1.09	5-10	21
18	.52	1.25	6-6	23

PLAIN RAIL WINDOWS.1½ in. thick.
12 Lights.

Size of glass	Price open	Price glazed S. S.	Size of opening	Wt. gla. lbs.
7 x 9	\$0.34	\$0.72	2-1 x 3-5½	13
8 x 10	.36	.75	2-4 x 3-9½	14
12	.40	.87	4-6	18
9 x 12	.43	.95	2-7 x 4-6	20
14	.47	1.12	5-2	22
10 x 12	.46	1.03	2-10 x 4-6	21
14	.50	1.16	5-2	23
15	.52	1.29	5-6	25
16	.54	1.34	5-10	26

**SINGLE COTTAGE
OR
STALL SASH.**

1½ in. thick.

Size of glass	Price open	Price glazed S. S.	Size of opening	Wt. gla. lbs.
12 x 20	\$0.23	\$0.38	1-4½ x 2-1½	5
24	.23	.40	2-5½	6
28	.26	.47	2-9½	8
30	.28	.48	2-11½	8
32	.28	.51	3-1½	9
14 x 20	.24	.39	1-6½ x 2-1½	6
24	.24	.41	2-5½	7
28	.26	.47	2-9½	8
30	.27	.49	2-11½	9
32	.29	.51	3-1½	10
16 x 20	.26	.39	1-8½ x 2-1½	7
24	.26	.46	2-5½	8
28	.27	.48	2-9½	8
30	.29	.50	2-11½	9
32	.30	.52	3-1½	10
18 x 20	.26	.46	1-10½ x 2-1½	7
24	.26	.46	2-5½	8
28	.27	.50	2-9½	9
30	.29	.51	2-11½	10
32	.30	.54	3-1½	11
20 x 20	.26	.45	2-0½ x 2-1½	8
24	.26	.47	2-5½	9
28	.27	.52	2-9½	11
30	.29	.56	2-11½	11
32	.30	.61	3-1½	12
24 x 24	.27	.54	2-4½ x 2-5½	9
28	.29	.59	2-9½	11
30	.31	.64	2-11½	11
32	.32	.68	3-1½	12
26 x 26	.29	.62	2-6½ x 2-7½	11
28	.30	.69	2-9½	12
30	.32	.72	2-11½	13
32	.32	.73	3-1½	14
28 x 28	.31	.72	2-8½ x 2-9½	13
30	.32	.72	2-11½	14
32	.33	.84	3-1½	15
30 x 30	.35	.89	2-10½ x 2-11½	15
32	.35	.92	3-1½	16

We always send Cincinnati size openings unless Western size openings are specified.

CHECK RAIL WINDOWS.1½ in. thick.
8 Lights.

Size of glass	Price open	Price glazed S. S.	CINCINNATI SIZE OF OPENING	WESTERN SIZE OF OPENING	Wt. gla. lbs.
10 x 12	\$0.43	\$0.79	2-0½ x 4-6½	2-1 x 4-6	18
14	.47	.88	5-2½	5-2	19
16	.53	1.03	5-10½	5-10	22
18	.58	1.24	6-6½	6-6	25
20	.63	1.36	7-2½	7-2	28
12 x 14	.50	1.03	2-4½ x 5-2½	2-5 x 5-2	23
16	.55	1.14	5-10½	5-10	24
18	.60	1.27	6-6½	6-6	27
20	.67	1.54	7-2½	7-2	30
14 x 16	.59	1.36	2-8½ x 5-10½	2-9 x 5-10	28
18	.64	1.49	6-6½	6-6	31
20	.71	1.64	7-2½	7-2	35

We always send Cincinnati size openings unless Western size openings are specified.

CHECK RAIL WINDOWS.1½ in. thick.
12 Lights.

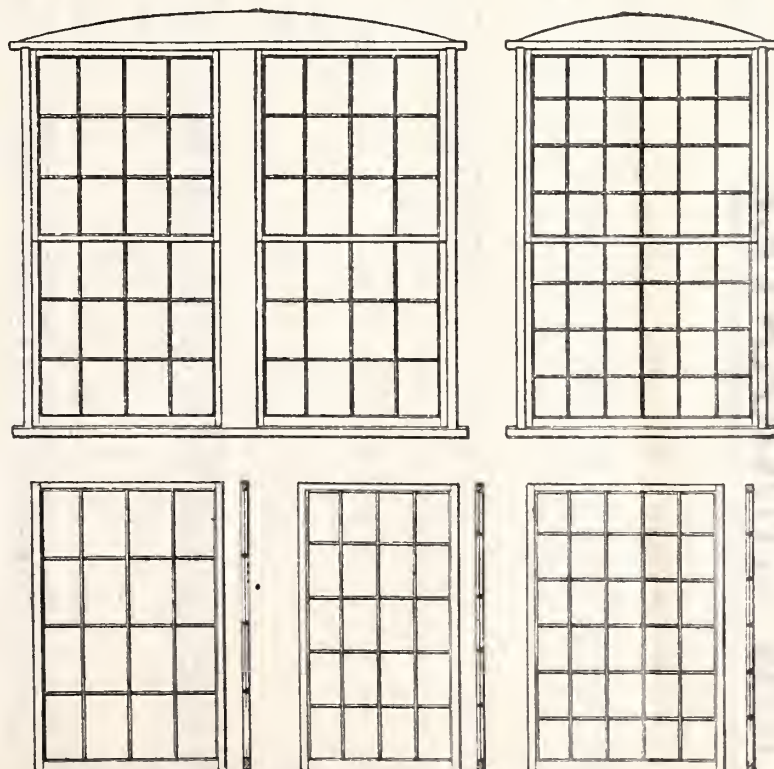
Size of glass	Price open	Price glazed S. S.	CINCINNATI SIZE OF OPENING	WESTERN SIZE OF OPENING	Wt. gla. lbs.
8 x 10	\$0.42	\$0.79	2-4½ x 3-10½	2-4½ x 3-10	19
9 x 12	.50	1.00	2-7½ x 4-6½	2-7½ x 4-6	22
14	.55	1.18	5-2½	5-2	24
15	.58	1.32	5-6½	5-6	26
16	.60	1.39	5-10½	5-10	27
10 x 12	.54	1.03	2-10½ x 4-6½	2-10½ x 4-6	23
14	.58	1.21	5-2½	5-2	26
15	.61	1.39	5-6½	5-6	28
16	.63	1.41	5-10½	5-10	29
18	.68	1.61	6-6½	6-6	32
20	.74	1.85	7-2½	7-2	35
12 x 14	.65	1.61	3-4½ x 5-2½	3-4½ x 5-2	30
16	.70	1.76	5-10½	5-10	33
18	.75	1.93	6-6½	6-6	37
20	.81	2.15	7-2½	7-2	41

Customers should not lose sight of the fact that OUR CINCINNATI FACTORY IS ONE OF THE LARGEST AND MOST COMPLETE. For instance we are turning out over 1500 windows daily, and when one considers that a fairly large percentage of these windows are ODD and SPECIAL SIZES, it should be apparent that we are in better shape than our competitors to render prompt and satisfactory service. No matter how small or how large the order, we can handle it efficiently. Our great specialty is

FACTORY FRAMES AND SASH.

We also glaze the sash with any kind of glass required, whether Plain, Frosted, Chipped or RIBBED, but especially recommend the **Ribbed Glass**, which we furnish ¼, ⅜, ½, and ¾-inch thick (the ½-inch is standard). Ribbed glass is obscure, holds attention of workmen inside of factory, yet admits and diffuses *much more light* than plain glass, AND IS CHEAPER. Samples upon application. Send us a list of your requirements, and we will make you a SPECIAL ESTIMATE of the cost.

OUR GUARANTEE. All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.

FACTORY FRAMES AND SASH.

WITH our large Cincinnati factory producing over 800 doors daily, we are in position to execute your orders, both large and small, to your entire satisfaction. We manufacture the DOWEL door exclusively, having found this style of joint the strongest and most satisfactory. All of our lumber is thoroughly kiln-dried before going into the factory. It is impossible to produce good, smooth work with green lumber. We put a fine sanded finish on all doors, and crate carefully in paper and wood, so that they will reach you in bright, clean condition—the same condition in which they leave the factory. Our B quality doors are plenty good enough for ordinary natural varnish finish, as they run practically free of knots and other defects.



Door No. 200.
O. G. 4 PANELS.
Soft Short Leaf, Arkansas Yellow
Pine, Free from Check.



Door No. 200.
O. G. 4 PANELS.
Golden Gulf Cypress, with Yellow
Pine Panels.



Door No. 200.
O. G. 4 PANELS.
White Pine, with Yellow
Pine Panels.



Door No. 200.
O. G. 4 PANELS.
PAINTED. (Egg Shell Gloss, both
sides.)

NET PRICES PER DOOR.

NET PRICES PER DOOR.										
SIZES IN STOCK.	Thickness.	All Yellow Pine,	All Yellow Pine,	All Yellow Pine.	Cypress, with Yellow Pine Panels,	Cypress, with Yellow Pine Panels,	All Cypress	All White Pine,	All White Pine,	White Pine with Yellow Pine Panels,
		A Quality.	B Quality.	C Quality.	A Quality.	B Quality.	A Quality.	A Quality.	B Quality.	A Quality.
Ft. in. ft. in.										
2- 0 x 6- 0	7/8 in.	\$0 88	\$0 70	\$0 99	\$0 99	\$0 99	\$0 88
6- 6	"	94	1 06	1 06	1 06	99
2- 4 x 6- 4	"	99	1 10	1 10	1 10	1 04
2- 6 x 6- 6	"	99	84	1 10	1 10	1 10	1 04
2- 0 x 6- 0	1 1/8 in.	1 24	1 39	1 39	1 39	1 33
6- 6	"	1 37	1 54	1 54	1 54
2- 4 x 6- 4	"	1 40	1 57	1 57	1 57
2- 6 x 6- 6	"	1 44	1 23	\$1 00	1 62	\$1 54	1 62	1 62	1 54
2- 8 x 6- 8	"	1 53	1 30	1 06	1 71	1 62	1 71	1 71	1 62
2- 0 x 6- 0	1 3/8 in.	1 44	1 62	1 62	1 62	1 44	\$1 72
6- 6	"	1 53	1 71	1 71	1 71	1 82
6- 8	"	1 62	1 82	1 82	1 82	1 94
6-10	"	1 82	2 05	2 05	2 05	2 18
7- 0	"	1 99	2 24	2 24	2 24	2 38
2- 4 x 6- 6	"	1 62	1 82	1 82	1 82	1 94
6- 8	"	1 67	1 86	1 86	1 86	1 99
6-10	"	1 87	2 09	2 09	2 09	2 23
7- 0	"	2 04	2 29	2 29	2 29	2 43
2- 6 x 6- 6	"	1 62	1 31	1 05	1 82	1 63	1 82	1 82	1 63	1 94
6- 8	"	1 71	1 33	1 92	1 73	1 92	1 92	1 73	2 04
6-10	"	2 14	2 14	2 14	1 92	2 28
7- 0	"	2 30	2 30	2 30	2 10	2 45
7- 6	"	2 69	2 69	2 69
2- 8 x 6- 8	"	1 71	1 33	1 10	1 92	1 73	1 92	1 92	1 73	2 04
6-10	"	2 21	2 21	2 21	2 00	2 35
7- 0	"	2 33	2 33	2 33	2 14	2 53
7- 6	"	2 78	2 78	2 78
2-10 x 6-10	"	2 04	1 65	1 25	2 29	2 06	2 29	2 29	2 06	2 43
7- 0	"	2 48	2 48	2 48	2 24	2 64
7- 6	"	2 88	2 88	2 88
3- 0 x 7- 0	"	2 25	1 83	1 45	2 53	2 29	2 53	2 53	2 29	2 69
7- 6	"	3 01	3 01	3 01
2- 6 x 7- 0	1 3/4 in.	3 46	3 46	3 46
7- 6	"	4 03	4 03	4 03
2- 8 x 6- 8	"	2 88	2 88	2 88
7- 0	"	3 58	3 58	3 58
7- 6	"	4 18	4 18	4 18
2-10 x 6-10	"	3 44	3 44	3 44
7- 0	"	3 73	3 73	3 73
7- 6	"	4 32	4 32	4 32
3- 0 x 7- 0	"	3 79	3 79	3 79
7- 6	"	4 51	4 51	4 51

OTHER SIZES. PROPORTIONATE PRICES. SIZES NOT LISTED, NOT CARRIED IN STOCK.

SIZES IN STOCK	Thickness.	Net Price each.
Ft. in. ft. in.		
2-0 x 6-0	7/8 in.	\$0 83
2-6 x 6-6	"	94
2-0 x 6-0	1 1/8 in.	1 04
2-6 x 6-6	"	1 15
2-8 x 6-8	"	1 21
2-6 x 6-6	1 3/8 in.	1 21
2-8 x 6-8	"	1 26
2-10 x 6-10	"	1 40
3-0 x 7-0	"	1 53

WE ALSO CARRY IN STOCK
Door No. 201, (See next page.) Painted,
at 5 cts. net more than No. 200.



Door No. 201. O. G. 4 Panels,
Hand Grained.

We make an additional charge of 10 cents each for GRAINED DOORS over the price of Painted Doors, as shown above.

These Doors are Hand Grained, and resemble the finish of plain Red Oak, Golden Gloss Finish.
All sizes in stock, as shown in the Painted Doors above.

All goods shown in this catalogue are guaranteed to be perfectly satisfactory, exactly as represented. If not found so, we pay freight both ways and refund your money immediately. WE GO ANYWHERE FOR BUSINESS, AND GUARANTEE SAFE DELIVERY.

OUR GUARANTEE

WE are frequently asked by customers, "What is your most popular door?" Our answer invariably is, THE O. G. FIVE PANEL DOOR, as shown below; and one of the reasons is that in the O. G. four panel door (as shown on preceding page) one end of the lock rail (this is the wide middle rail) is usually cut away where a mortise lock is used, as is frequently the case. Now, in the O. G. five panel door a space is provided for the lock (opposite the cross panel) and thus the door is not weakened.



Door No. 201, O. G. 5 Panels.
Soft, short-leaf Arkansas Yellow Pine,
free from Check.



Door No. 201, O. G. 5 Panels.
Golden Gulf Cypress, with Yellow Pine
Panels.



Door No. 201, O. G. 5 Panels.
White Pine with Yellow Pine Panels.

All of our Doors are Perfectly
Manufactured.

We Unhesitatingly

Recommend our Golden Gulf Cypress Doors with Yellow Pine Panels. They will not shrink swell, or get out of shape. Will never rot out and, consequently, will last as long or longer than the building they are used in. GOLDEN effect, when used with yellow pine trim. WE GO ANYWHERE FOR BUSINESS, SAVE YOU FROM 25 TO 50 PERCENT, AND GUARANTEE OUR GOODS AND SAFE DELIVERY.

NET PRICES FOR DOORS.

SIZES IN STOCK.		Thickness.	ALL YELLOW PINE, A Quality.	ALL YELLOW PINE, B Quality.	ALL YELLOW PINE, C Quality.	CYPRESS WITH YELLOW PINE PANELS, A Quality.	CYPRESS WITH YELLOW PINE PANELS, B Quality.	ALL CYPRESS, A Quality.	ALL WHITE PINE, A Quality.	ALL WHITE PINE, B Quality.	WHITE PINE WITH YELLOW PINE PANEL, A Quality.	WEIGHT OF CYPRESS OR WHITE PINE DOORS. Each, lbs.	WEIGHT OF YELLOW PINE DOORS. Each, lbs.
Ft. in.	Ft. in.												
2-0	6-0	7/8 in.	\$0 97	\$0 78		\$1 09			\$1 09			17	23
	6-6	7/8 "	1 03			1 15			1 15			20	27
2-4	6-4	7/8 "				1 20			1 20			21	28
2-6	6-6	7/8 "	1 07	91		1 20			1 20			23	31
2-0	6-0	1 1/8 "	1 33	1 14		1 49		\$1 49	1 49			22	29
	6-6	1 1/8 "	1 45	1 32		1 63			1 63	\$1 57		25	34
2-4	6-4	1 1/8 "				1 66			1 66			26	35
2-6	6-6	1 1/8 "	1 53	1 38	1 09	1 71	1 63	1 78	1 71	1 63		28	37
2-8	6-8	1 1/8 "	1 61	1 37	1 14	1 81	1 71	1 81	1 81	1 72		30	40
2-0	6-0	1 3/8 "	1 53	1 23	1 00	1 71	1 54	1 71	1 71	1 54	\$1 82	25	34
	6-6	1 3/8 "	1 61			1 81		1 81	1 81		1 92	27	36
	6-8	1 3/8 "	1 71			1 92		1 92	1 92		2 04	28	38
	6-10	1 3/8 "	1 91			2 14		2 14	2 14		2 28	29	39
2-4	7-0	1 3/8 "	2 08			2 34		2 34	2 34		2 48	30	40
	6-6	1 3/8 "	1 71			1 92		1 92	1 82		2 04	31	42
	6-8	1 3/8 "	1 76			1 97		1 97	1 97		2 09	32	43
	6-10	1 3/8 "	1 96			2 19		2 19	2 19		2 33	32	43
2-6	7-0	1 3/8 "	2 13			2 38		2 38	2 38		2 53	33	44
	6-6	1 3/8 "	1 71	1 39	1 11	1 92	1 73	1 92	1 92	1 73	2 04	33	44
	6-8	1 3/8 "	1 80	1 40		2 02	1 82	2 02	2 02	1 82	2 14	34	46
	6-10	1 3/8 "	1 99			2 24		2 24	2 24		2 38	35	47
	7-0	1 3/8 "	2 14			2 40		2 40	2 40		2 55	36	48
	7-6	1 3/8 "				2 78		2 78	2 78			39	51
	8-0	1 3/8 "				3 26		3 26	3 26			42	56
2-8	6-8	1 3/8 "	1 80	1 46	1 18	2 02	1 83	2 02	2 02	1 82	2 14	35	47
	6-10	1 3/8 "	2 05			2 30		2 30	2 30		2 45	36	48
	7-0	1 3/8 "	2 21			2 48		2 48	2 48		2 64	37	49
	7-6	1 3/8 "				2 88		2 88	2 88			40	54
	8-0	1 3/8 "				3 36		3 36	3 36			43	58
2-10	6-10	1 3/8 "	2 13			2 38	2 16	2 38	2 38	2 15	2 53	37	50
	7-0	1 3/8 "	2 30			2 58		2 58	2 58		2 74	38	51
	7-6	1 3/8 "				2 98		2 98	2 98			41	55
	8-0	1 3/8 "				3 58		3 58	3 58			44	59
3-0	7-0	1 3/8 "	2 33			2 62	2 38	2 62	2 62	2 38	2 79	40	54
	7-6	1 3/8 "				3 10		3 10	3 10			42	56
	8-0	1 3/8 "				3 58		3 58	3 58			44	59
2-6	7-0	1 3/4 "	3 16			3 55		3 55	3 55		3 77	44	59
	7-6	1 3/4 "				4 04		4 04	4 04			48	64
	8-0	1 3/4 "				4 85		4 85	4 85			51	68
2-8	6-8	1 3/4 "	2 65			2 98		2 98	2 98		3 16	44	59
	7-0	1 3/4 "	3 28			3 68		3 68	3 68		3 91	46	62
	7-6	1 3/4 "				4 27		4 27	4 27			49	66
	8-0	1 3/4 "				4 99		4 99	4 99			52	70
2-10	6-10	1 3/4 "	3 16			3 54		3 54	3 54		3 76	47	63
	7-0	1 3/4 "	3 41			3 82		3 82	3 82		4 06	49	66
	7-6	1 3/4 "				4 42		4 42	4 42			52	70
	8-0	1 3/4 "				5 33		5 33	5 33			55	74
3-0	7-0	1 3/4 "	3 47			3 89		3 89	3 89		4 13	49	66
	7-6	1 3/4 "				4 61		4 61	4 61			53	71
	8-0	1 3/4 "				5 33		5 33	5 33			57	76

Other Sizes, Proportionate Prices. Sizes not Listed, not Carried in Stock.

OUR GUARANTEE. All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay the freight both ways and refund your money immediately. We next are pleased to introduce

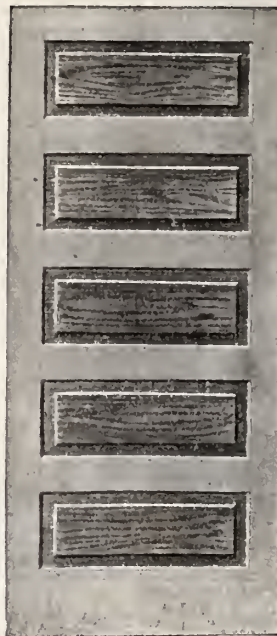
OUR X. L. LINE OF CROSS PANEL DOORS.



Door No. X. L., 5 Cross Panels,
Soft Arkansas Yellow Pine
free from check.



Door No. X. L., 5 Cross Panels,
Golden Gulf Cypress, with
Yellow Pine Panels.



Door No. X. L., 5 Cross Panels
White Pine, with Yellow
Pine Panels.



Store Doors, No. 780.

ALL OUR DOORS ARE PUT TOGETHER WITH 1/4-INCH HARDWOOD DOWELS, AND CAN NEVER COME APART. WE CLAIM THEY ARE THE BEST DOORS ON EARTH.

ALL DOORS PERFECTLY MANUFACTURED.

NET PRICES PER DOOR.

SIZES IN STOCK.	Thickness.	ALL YELLOW PINE, A	ALL YELLOW PINE, B	CYPRESS WITH YELLOW PINE PANELS, A	CYPRESS WITH YELLOW PINE PANELS, B	ALL WHITE PINE, A	WHITE PINE WITH YELLOW PINE PANELS, A
		QUALITY.	QUALITY.	QUALITY.	QUALITY.	QUALITY.	QUALITY.
Ft. in. Ft. in.							
2-0 x 6-0	7/8 in.	\$1 11		\$1 25			
6-6	7/8 "	1 19		1 31			
2-6 x 6-6	7/8 "	1 21		1 36			
2-0 x 6-0	1 1/8 "	1 47		1 87			
6-6	1 1/8 "	1 60		1 79			
2-6 x 6-6	1 1/8 "	1 67		1 87			
2-8 x 6-8	1 1/8 "	1 76		1 97			
2-0 x 6-0	1 3/8 "	1 67		1 87		\$1 87	\$1 99
6-6	1 3/8 "	1 76		1 97		1 97	2 09
6-8	1 3/8 "	1 85		2 08		2 08	2 21
6-10	1 3/8 "	2 05		2 30		2 30	2 45
7-0	1 3/8 "	2 22		2 50		2 50	2 65
2-2 x 6-6	1 3/8 "	1 85		2 08		2 08	2 21
6-8	1 3/8 "	1 90		2 13		2 13	2 26
6-10	1 3/8 "	2 10		2 35		2 35	2 50
7-0	1 3/8 "	2 27		2 54		2 54	2 70
2-4 x 6-6	1 3/8 "	1 85		2 08		2 08	2 21
6-8	1 3/8 "	1 90		2 13		2 13	2 26
6-10	1 3/8 "	2 10		2 35		2 35	2 50
7-0	1 3/8 "	2 27		2 54		2 54	2 70
2-6 x 6-6	1 3/8 "	1 85	\$1 51	2 08	\$1 89	2 08	2 21
6-8	1 3/8 "	1 94	1 59	2 18	1 98	2 18	2 31
6-10	1 3/8 "	1 14		2 40		2 40	2 55
7-0	1 3/8 "	2 28		2 56		2 56	2 72
2-8 x 6-8	1 3/8 "	2 04	1 59	2 18	1 98	2 18	2 31
6-10	1 3/8 "	2 19		2 46		2 46	2 62
7-0	1 3/8 "	2 36		2 64		2 64	2 81
2-10 x 6-10	1 3/8 "	2 27		2 54		2 54	2 70
7-0	1 3/8 "	2 44		2 74		2 74	2 91
3-0 x 7-0	1 3/8 "	2 48		2 53		2 53	2 96
2-8 x 6-8	1 3/4 "	2 79		3 14		3 14	3 33
2-10 x 6-10	1 3/4 "	3 30		3 70		3 70	3 93
2-6 x 7-0	1 3/4 "	3 31		3 71		3 71	3 94
2-8 x 7-0	1 3/4 "	3 42		3 84		3 84	4 08
2-10 x 7-0	1 3/4 "	3 55		3 98		3 98	4 23
3-0 x 7-0	1 3/4 "	3 61		4 05		4 05	4 30

OTHER SIZES, PROPORTIONATE PRICES. SIZES NOT PRICED NOT CARRIED IN STOCK.

A Quality Cypress

NET PRICES PER PAIR, NOT RABBETED.

SIZES IN STOCK. For Opening. ft. in. ft. in.	Thickness.	Price, Open.	Price, Glazed, Clear D. S.
5-0 x 7-0	1 3/8 in.	\$5 17	\$8 40
7-6	1 3/8 "	5 86	9 84
8-0	1 3/8 "	6 53	10 61
6-0 x 7-6	1 3/8 "	6 51	12 05
8-0	1 3/8 "	7 10	12 66
5-0 x 7-0	1 3/4 "	7 47	10 70
7-6	1 3/4 "	8 54	12 53
8-0	1 3/4 "	9 70	13 78
6-0 x 7-6	1 3/4 "	9 52	15 06
8-0	1 3/4 "	10 59	16 14

Above doors not rabbeted. For rabbeting add 75 cents per pair to above prices.

Single doors, 1/2 of above width, 1/2 price.

Store Windows, Store Paneling, Store Front Work of every Description,

Executed in a prompt, up-to-date manner in our NEW ODD WORK FACTORY, which is especially devoted to this odd or special work requiring more or less detail and prompt action in handling. With a large corps of skilled mechanics and estimators we feel that we can make it decidedly to your interest to send us your orders and inquiries. **It is no trouble for us to make estimates** whether we secure the order or lose the sale. Our estimators are employed by the year and we want to keep them busy; so send in your special lists for anything or everything in the millwork line—we can furnish it.

We go anywhere for business and guarantee safe delivery.

SEE PAGE 21 FOR WEIGHTS OF DOORS.

OUR modern line of **Glass Doors**, as shown on this and succeeding pages, has never been equaled in quality of material or manufacture, originality of design or prices. Examine the line carefully. Our B quality doors are plenty good enough for ordinary, natural varnish finish.



Door No. 106.



Door No. 107.



Door No. 109.



Door No. 115.

NET PRICES PER DOOR, Nos. 106, 107, 109 OR 115, OPEN AND GLAZED, AS SPECIFIED.

SIZES IN STOCK. (Sizes not priced, not carried in stock.)	Thickness.	No. 106, 107 or 109. A Quality, Yellow Pine, Open.	No. 106, 107 or 109. B Quality, Yellow Pine, Open.	No. 106, 107 or 109. C Quality, Yellow Pine, Open.	No. 106, 107 or 109. A Quality, Cypress, with Y. P. Panels, Open.	No. 106, 107 or 109. B Quality, Cypress, with Y. P. Panels, Open.	No. 106, 107 or 109. A Quality, White Pine, Open.	No. 106, 107 or 109. B Quality, White Pine, Open.	FOR PRICES OF DOOR	Add following prices to the open prices of Doors No. 106, 107, 109 and 115 for glazing, as specified below.			
										Clear D. S. Glass.	Sand Blast No. 03 or 04.	Sand Blast No. 05.	Chipped Border No. 06.
2-6 x 6-6	1 3/8 in.	\$1 85	\$1 52	\$1 26	\$2 08	\$1 89	\$2 08	\$1 89	No. 115.	\$0 70	\$1 00	\$1 10	\$1 60
2-8 x 6-8	1 3/8 in.	1 94	1 60	1 32	2 18	1 99	2 18	1 99	ADD	70	1 00	1 10	1 60
2-8 x 7-0	1 3/8 in.	2 64	2 64	25 cts.	88	1 18	1 28	1 78
2-10 x 6-10	1 3/8 in.	2 28	1 87	1 47	2 55	2 32	2 55	2 32	TO	88	1 18	1 28	1 78
3-0 x 7-0	1 3/8 in.	2 49	2 06	1 67	2 79	2 55	2 79	2 55	PRICES OF	98	1 28	1 38	1 88
2-8 x 6-8	1 3/4 in.	3 43	3 43	DOOR	70	1 00	1 10	1 60
2-10 x 6-10	1 3/4 in.	3 80	3 80	No. 109.	88	1 18	1 28	1 78
2-10 x 7-0	1 3/4 in.	4 04	4 04		98	1 28	1 38	1 88
3-0 x 7-0	1 3/4 in.	4 04	4 04		98	1 28	1 38	1 88

Other sizes, proportionate prices. Sizes not priced, not carried in stock. For above designs of fancy glass, see page 14.



Door No. 45.
Soft Arkansas yellow pine—
free from check.



Door No. 45.
Golden Gulf Cypress, with
yellow pine panels.

Net Prices Per Door No. 45, Open and Glazed, as Specified.

SIZES IN STOCK. 1 3/4 in. Thick.	B Quality, Cypress, with Y.P. Panels, Open.	B Quality, White Pine, Open.	B Quality, White Pine, Open.	Add following prices to the open prices of door No. 45 for glazing, as specified below.			
				Clear D. S. Glass.	Sand Blast No. 03 or 04.	Sand Blast No. 05.	Chipped Border No. 06.
2-6 x 6-6	\$1 77	\$2 14	\$2 14	\$0 55	\$0 85	\$0 95	\$1 35
2-8 x 6-8	1 85	2 24	2 24	55	85	95	1 35
2-10 x 6-10	2 12	2 57	2 57	60	90	1 00	1 40
3-0 x 7-0	2 31	2 80	2 80	70	1 00	1 10	1 50

For above designs of fancy glass see page 14. Other sizes of above doors at proportionate prices.

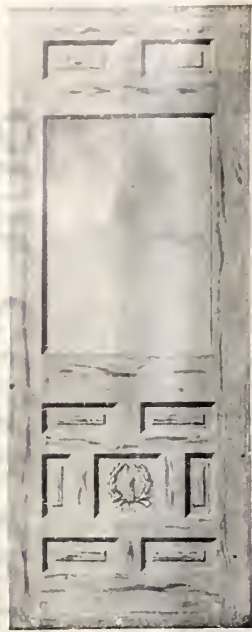
WE manufacture the DOWEL DOOR exclusively, having found it the best and most satisfactory. We use 5/8 in. hard wood dowels and best glue that money can buy. We also pay particular attention to the finishing of all doors (running them through heavy invincible sanders on slow feed). All doors thoroughly crated, so that they will reach you in same condition they leave the factory—clean and bright.

OUR GUARANTEE

All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so we pay freight both ways, and refund your money immediately. WE GUARANTEE SAFE DELIVERY.

Our large Cincinnati factory produces over 800 doors daily. We are in elegant shape to manufacture promptly anything in the mill-work line at prices sure to interest. WE GO ANYWHERE FOR BUSINESS—BUY FROM US AND SAVE THE DIFFERENCE. For weights of doors kindly refer to page 21. Glass doors will weigh practically the same as panel doors.

The glass doors on this page are up to date—12 o'clock noon to-day—and nothing better at these prices can be secured elsewhere. WE GO ANYWHERE FOR BUSINESS AND GUARANTEE SAFE DELIVERY.



DOOR No. 46.
Soft Arkansas Yellow Pine
—first from check.



DOOR No. 46.
Golden Gulf Cypress with Yellow
Pine Panels.



DOOR No. 48.
Our Original Design



DOOR No. 79.
Very Popular

NET PRICES PER DOOR Nos. 46, 48 and 49 OPEN AND GLAZED AS SPECIFIED.

SIZES IN STOCK 1 3/4 inches Thickness	NET PRICES PER DOOR No. 46 OPEN						For Prices of Door No. 48 Add 50 cts. to Prices of Door No. 46	For Prices of Door No. 79 Add 50 cts. to Prices of Door No. 46	Add following prices to the OPEN prices of Doors Nos. 46, 48 and 49 for GLAZING as specified below.			
	Yellow Pine A Quality Open	Yellow Pine B Quality Open	Cypress With Yellow Pine Panels A Quality Open	Cypress With Yellow Pine Panels B Quality Open	White Pine A Quality Open	White Pine B Quality Open			Clear D. S. Glass	Sand Blast Nos. 03 or 04	Sand Blast No. 05	Chipped Border No. 06
	Open	Open	Open	Open	Open	Open						
2 ft. 6 in. x 6 ft. 6 in.	\$2 56	\$2 23	\$2 88	\$2 68	\$2 88	\$2 68			\$0 60	\$0 95	\$1 05	\$1 35
2 " 8 " x 6 " 8 "	2 65	2 23	2 98	2 78	2 98	2 78			60	95	1 05	1 35
2 " 10 " x 6 " 10 "	2 98	2 50	3 34	3 12	3 34	3 12			70	1 05	1 15	1 45
3 " 0 " x 7 " 0 "	3 19	2 68	3 58	3 34	3 58	3 34			75	1 10	1 20	1 50

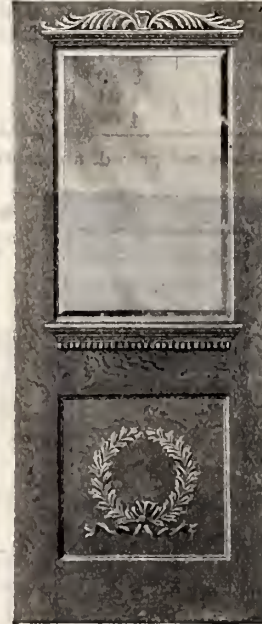
OTHER SIZES PROPORTIONATE PRICES—FOR ABOVE DESIGNS OF FANCY GLASS SEE PAGE 14.



DOOR No. 44.



DOOR No. 49.



DOOR No. 47.

NET PRICES PER DOOR Nos. 44, 50 and 47, OPEN AND GLAZED AS SPECIFIED.

SIZES IN STOCK	ft. in.	ft. in.	Thickness (Inches)	Door No. 44 Cypress with Yellow Pine Panels A Quality Open	Door No. 44 White Pine A Quality Open	For Prices of Door No. 49 Add 30 cents to Prices of Door No. 44	Door No. 47 Cypress A Quality Open	Add following prices to the OPEN prices of Doors Nos. 44, 49 and 47 for GLAZING as specified below				
								Clear D. S. Glass	Sand Blast Nos. 03 or 04	Sand Blast No. 05	Chipped Border No. 06	Beveled Polished French Plate
2-6 x 6-6	13	6	13/8	\$2 75	\$2 75		\$3 75	\$0 70	\$1 05	\$1 15	\$1 45	\$2 80
2-8 x 6-8	"	8	"	2 75	2 75		3 75	70	1 05	1 15	1 45	2 94
2-8 x 7-0	"	0	"	3 50	3 50		4 50	80	1 15	1 25	1 55	4 32
2-10 x 6-10	"	10	"	3 35	3 35		4 35	80	1 15	1 25	1 55	4 25
2-10 x 7-0	"	0	"	3 55	3 55		4 55	90	1 25	1 35	1 65	4 63
3-0 x 7-0	"	0	"	3 55	3 55		4 55	90	1 25	1 35	1 65	4 82
2-8 x 6-8	13/4	8	"	4 00	4 00		5 00	70	1 05	1 15	1 45	2 94
2-8 x 7-0	"	0	"	4 00	4 00		5 00	80	1 15	1 25	1 55	4 32
2-10 x 6-10	"	10	"	4 75	4 75		5 75	80	1 15	1 25	1 55	4 25
2-10 x 7-0	"	0	"	4 60	4 60		5 60	90	1 25	1 35	1 65	4 63
3-0 x 7-0	"	0	"	4 80	4 80		5 80	90	1 25	1 35	1 65	4 82

Kindly bear in mind that we are in a most excellent position to manufacture anything wanted in the door line, out of any kind of wood, SOLID OR VENEERED, PROMPTLY AND TO YOUR COMPLETE SATISFACTION.

ALL DOORS
SMOOTHLY
SANDED TO SAVE
PAINTERS' TIME
IN CLEANING UP

For above designs of FANCY GLASS see page 14. For WEIGHTS OF DOORS kindly refer to page 21; glass doors will weigh practically the same as panel doors. IN ORDERING DOORS PLEASE BE CAREFUL TO SPECIFY WHAT KIND OF WOOD WANTED.

New and Original Designs of Front Doors



Door No. 0079
White Pine
PAINTED



Door No. 0569
White Pine
GRAINED



Door No. 0537
White Pine
GRAINED

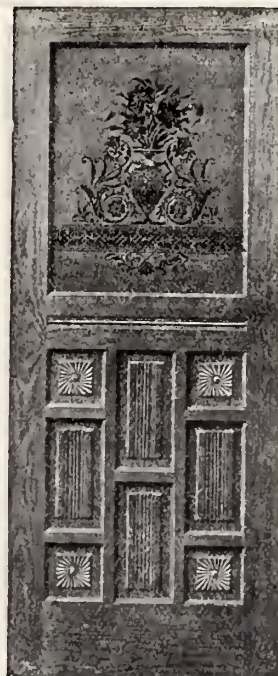


Door No. 0047
White Pine
GRAINED

SIZES IN STOCK		Thickness	Net Price, Each, No. 0079		Net Price, Each, No. 0569		Net Price, Each, No. 0537		Net Price, Each, No. 0047	
			Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown
2 - 6	x 6 - 6	1 3/8 in.	\$2 20	\$2 45	\$2 30	\$2 55	\$2 45	\$2 70	\$2 60	\$2 85
2 - 8	x 6 - 8	" "	2 20	2 45	2 30	2 55	2 45	2 70	2 60	2 85
2 - 10	x 6 - 10	" "	2 50	2 75	2 60	2 85	2 75	3 00	2 90	3 15
2 - 8	x 7 - 0	" "	2 75	3 05	2 85	3 15	3 00	3 25	3 15	3 40
3 - 0	x 7 - 0	" "	2 85	3 15	2 95	3 25	3 10	3 35	3 25	3 50



Door No. 0749
White Pine
B Quality



Door No. 0007
White Pine
B Quality



Door No. 0055
White Pine
B Quality



Door No. 0588
White Pine
B Quality

SIZES IN STOCK		Thickness	Net Price, each, No. 0749		Net Price, Each, No. 0007		Net Price, Each, No. 0055		Net Price, Each, No. 0588	
			Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown
2 - 6	x 6 - 6	1 3/8 in.	\$2 85	\$3 20	\$3 20	\$3 45	\$3 20	\$3 45	\$3 20	\$3 45
2 - 8	x 6 - 8	" "	2 85	3 20	3 20	3 45	3 20	3 45	3 20	3 45
2 - 10	x 6 - 10	" "	3 55	4 00	3 90	4 15	3 90	4 25	3 90	4 25
2 - 8	x 7 - 0	" "	3 70	4 15	4 05	4 40	4 05	4 40	4 05	4 40
3 - 0	x 7 - 0	" "	3 85	4 30	4 20	4 55	4 20	4 55	4 20	4 55

ANY OF ABOVE DOORS 1 3/4 INCHES THICK \$1.25 EXTRA

FRONT DOORS TO PLEASE THE MOST FASTIDIOUS



Door No. 0707.
White Pine, B Quality.



Door No. 0547.
White Pine, B Quality.



Door No. 0777.
White Pine, B Quality.



Door No. 0088.
White Pine, B Quality.

SIZES IN STOCK			Thickness	Net Price, Each, No. 0707		Net Price, Each, No. 0547		Net Price, Each, No. 0777		Net Price, Each, No. 0088	
Ft.	In.	Ft. In.		Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown
2 - 6	x 6 - 6		1 3/8 in.	\$3 20	\$3 45	\$3 20	\$3 45	\$3 35	\$3 60	\$3 35	\$3 60
2 - 8	x 6 - 8		" "	3 20	3 45	3 20	3 45	3 35	3 60	3 35	3 60
2 - 10	x 6 - 10		" "	3 90	4 25	3 90	4 25	4 05	4 40	4 05	4 40
2 - 8	x 7 - 0		" "	4 05	4 40	4 05	4 40	4 20	4 55	4 20	4 55
3 - 0	x 7 - 0		" "	4 20	4 55	4 20	4 55	4 35	4 70	4 35	4 70



Door No. 0048.
White Pine, B Quality.



Door No. 0535.
White Pine, B Quality.



Door No. 0888.
White Pine, A Quality.



Door No. 0545.
White Pine, A Quality.

SIZES IN STOCK			Thickness	Net Price, Each, No. 0048		Net Price, Each, No. 0535		Net Price, Each, No. 0888		Net Price, Each, No. 0545	
Ft.	In.	Ft. In.		Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, Beveled Plate
2 - 6	x 6 - 6		1 3/8 in.	\$3 35	\$3 60	\$3 35	\$3 60	\$3 45	\$3 65	\$3 45	\$5 75
2 - 8	x 6 - 8		" "	3 35	3 60	3 35	3 60	3 45	3 65	3 45	5 75
2 - 10	x 6 - 10		" "	4 05	4 40	4 05	4 40	3 95	4 15	4 15	7 75
2 - 8	x 7 - 0		" "	4 20	4 55	4 20	4 55	4 15	4 35	4 30	7 90
3 - 0	x 7 - 0		" "	4 35	4 70	4 35	4 70	4 40	4 60	4 45	8 50

ANY OF ABOVE DOORS 1 3/4 INCHES THICK \$1.25 EXTRA

We Ship Front Doors All Over the World



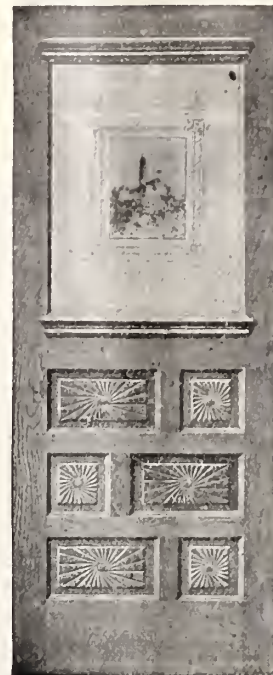
Door No. 0239.
White Pine. B Quality.



Door No. 0515.
White Pine. A Quality.



Door No. 0045.
White Pine. A Quality.



Door No. 0056.
White Pine. A Quality.

SIZE IN STOCK.		Thickness	Net Price, Each, No. 0239		Net Price, Each, No. 0515		Net Price, Each, No. 0045		Net Price, Each, No. 0056	
			Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown
2 - 6	x 6 - 6	1 3/4 in.	\$3 90	\$4 20	\$4 05	\$4 65	\$4 05	\$4 35	\$4 05	\$4 30
2 - 8	x 6 - 8	" "	3 90	4 20	4 05	4 65	4 05	4 35	4 05	4 30
2 - 10	x 6 - 10	" "	4 50	4 90	4 65	5 35	4 55	4 85	4 65	5 00
2 - 8	x 7 - 0	" "	4 85	5 45	5 00	5 90	4 75	5 05	5 00	5 55
3 - 0	x 7 - 0	" "	5 05	5 65	5 20	6 10	5 00	5 30	5 20	5 75



Door No. 0035.
White Pine. A Quality.



Door No. 0066.
White Pine. A Quality.



Door No. 0598.
White Pine. A Quality.



Door No. 0166.
White Pine. A Quality.

SIZES IN STOCK		Thickness	Net Price, Each, No. 0035		Net Price, Each, No. 0066		Net Price, Each, No. 0598		Net Price, Each, No. 0166	
			Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, Beveled Plate
2 - 6	x 6 - 6	1 3/4 in.	\$4 05	\$4 45	\$4 05	\$4 45	\$4 05	\$4 30	\$4 05	\$6 40
2 - 8	x 6 - 8	" "	4 05	4 45	4 05	4 45	4 05	4 30	4 05	6 40
2 - 10	x 6 - 10	" "	4 65	5 15	4 65	5 15	4 65	5 00	4 65	8 70
2 - 8	x 7 - 0	" "	5 00	5 70	5 00	5 70	5 00	5 55	5 00	8 90
3 - 0	x 7 - 0	" "	5 20	5 90	5 20	5 90	5 20	5 75	5 20	9 50

ANY OF ABOVE DOORS 1 3/4 INCHES THICK \$1.25 EXTRA

Front Doors Which Distance All Competition



Door No. 0269.
White Pine.
A Quality.



Door No. 0038.
White Pine.
A Quality.



Door No. 0029.
White Pine.
B Quality.



Door No. 0267.
White Pine.
A Quality.

SIZES IN STOCK			Thickness	Net Price, each, No. 0269		Net Price, each, No. 0038		Net Price, each, No. 0029		Net Price, each, No. 0267	
Ft.	In.	Ft. In.		Glazed, Clear D. S.	Glazed, Beveled Plate	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, Beveled Plate
2 - 6	x 6 - 6		1 3/8 in.	\$4 20	\$6 80	\$4 05	\$4 30	\$4 20	\$4 50	\$4 30	\$6 40
2 - 8	x 6 - 8		" "	4 20	6 80	4 05	4 30	4 20	4 50	4 30	6 70
2 - 10	x 6 - 10		" "	4 90	9 20	4 65	5 00	4 70	5 00	4 90	9 20
2 - 8	x 7 - 0		" "	5 45	9 35	5 00	5 55	4 90	5 20	5 25	9 35
3 - 0	x 7 - 0		" "	5 65	10 00	5 20	5 75	5 15	5 45	5 45	9 90



Door No. 0829.
White Pine.
A Quality.



Door No. 0439.
White Pine.
A Quality.



Door No. 0229.
White Pine.
A Quality.



Door No. 0629.
White Pine.
A Quality.

SIZES IN STOCK			Thickness	Net Price, each, No. 0829		Net Price, each, No. 0439		Net Price, each, No. 0229		Net Price, each, No. 0629	
Ft.	In.	Ft. In.		Glazed, Clear D. S.	Glazed, Beveled Plate	Glazed, Clear D. S.	Glazed, Beveled Plate	Glazed, Clear D. S.	Glazed, Beveled Plate	Glazed, Clear D. S.	Glazed, as shown
2 - 6	x 6 - 6		1 3/8 in.	\$4 50	\$6 75	\$4 15	\$6 50	\$4 45	\$6 95	\$4 50	\$4 85
2 - 8	x 6 - 8		" "	4 50	6 75	4 15	6 50	4 45	6 95	4 50	4 85
2 - 10	x 6 - 10		" "	5 10	7 50	4 75	7 15	4 95	8 75	5 10	5 55
2 - 8	x 7 - 0		" "	5 45	8 00	5 10	7 65	5 15	8 85	5 45	6 10
3 - 0	x 7 - 0		" "	5 65	9 25	5 30	8 90	5 40	9 50	5 65	6 30

ANY OF ABOVE DOORS 1 3/4 INCHES THICK \$1.25 EXTRA

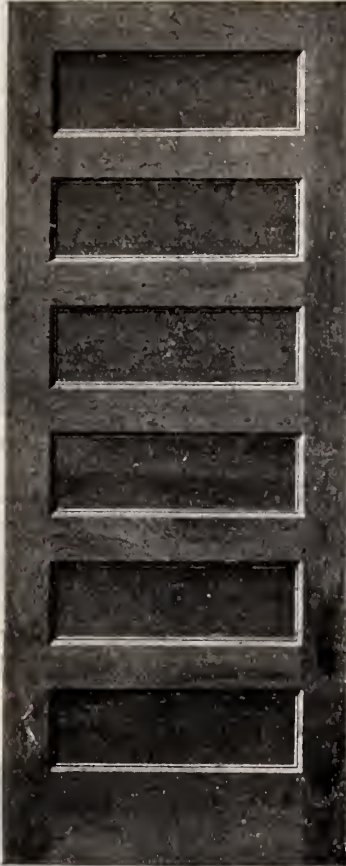
Beautiful Southern Mahogany.

The Ideal Wood for Inside Doors and Trim.

To those who have never had experience with this most desirable wood, let us briefly state that there is nothing better AT ANY PRICE. Southern Mahogany will take a finish equal to and when finished cannot be detected from the Cuban or Spanish Mahogany. Southern Mahogany is soft in texture, works easily and smoothly under the planer saw and does not split easily. We especially recommend Southern Mahogany to those of our customers wanting high class doors or trim at moderate prices.

Free finished samples of Southern Mahogany and other woods mailed to your address—upon request.

WE ALSO HAVE THIS SAME DOOR WITH FIVE CROSS PANELS (No. X3) AT SAME PRICES AS DOOR No. X1.



Veneered Door No. X1.
Southern Mahogany or Selected Oak.

OUR VENEERED DOORS are built up on a pine core, and covered with carefully selected veneers. This makes a light, strong door that will never twist or get out of shape. High class veneered doors can only be produced in a large factory like ours, where all the necessary machinery and facilities are available, as the veneer to hold permanently must be applied to the wood cores, heated to exactly the right temperature, and under the heaviest pressure only possible with our heavy massive presses, THE LARGEST EVER BUILT. Make no mistake about this veneered door proposition. Do not be misled into buying the cheap veneered doors that will not stand the test of time. Remember that we ABSOLUTELY GUARANTEE every veneered door that we manufacture. Thus you take no chances when you buy from us. We will also state that all of our veneered doors are SHIPPED IN BOX CRATES TO AVOID ALL DAMAGE IN TRANSIT, and in addition to this we absolutely guarantee safe delivery.

WE WILL, WITHOUT ANY COST TO YOU, FURNISH UPON REQUEST FULL DIRECTIONS FOR PROPERLY FINISHING ANY KIND OF WOOD—ANY WAY DESIRED. REMEMBER THIS VALUABLE INFORMATION IS FREE TO ALL.

Note these interesting prices

and observe that we are only asking very little more for our Southern Mahogany veneered doors than others would charge you for common pine doors.



Veneered Door No. X2.
Southern Mahogany or Selected Oak.

Net Prices Per Door. 1 1/4 in. Thick.

SIZES IN STOCK.	Door No. X1, Veneered Southern Mahogany.	Door No. X2, Veneered Southern Mahogany.	Door No. 202 1/2, Veneered Southern Mahogany.	Door No. X1, Veneered Selected Oak.	Door No. X2, Veneered Selected Oak.	Door No. 202 1/2, Veneered Selected Oak.	Weight Per Door, 1 1/4 in.	Weight Per Door, 1 3/4 in.
2-0 x 6-0	\$2 47	\$2 77	\$2 97	\$3 12	\$3 42	\$3 62	36 lbs.	42 lbs.
6-6	2 47	2 77	2 97	3 12	3 42	3 62	39 "	46 "
6-8	2 58	2 88	3 08	3 26	3 56	3 76	42 "	49 "
6-10	2 85	3 15	3 35	3 60	3 90	4 10	42 "	49 "
7-0	3 04	3 34	3 54	3 84	4 14	4 34	42 "	49 "
2-2 x 6-6	2 47	2 77	2 97	3 12	3 42	3 62	42 "	49 "
6-8	2 58	2 88	3 08	3 26	3 56	3 76	45 "	53 "
6-10	2 85	3 15	3 35	3 60	3 90	4 10	45 "	53 "
7-0	3 04	3 34	3 54	3 84	4 14	4 34	45 "	53 "
2-4 x 6-6	2 47	2 77	2 97	3 12	3 42	3 62	45 "	53 "
6-8	2 58	2 88	3 08	3 26	3 56	3 76	48 "	56 "
6-10	2 85	3 15	3 35	3 60	3 90	4 10	48 "	56 "
7-0	3 04	3 34	3 54	3 84	4 14	4 34	51 "	60 "
2-6 x 6-6	2 47	2 77	2 97	3 12	3 42	3 62	51 "	60 "
6-8	2 58	2 88	3 08	3 26	3 56	3 76	51 "	60 "
6-10	2 85	3 15	3 35	3 60	3 90	4 10	51 "	60 "
7-0	3 04	3 34	3 54	3 84	4 14	4 34	54 "	63 "
7-6	3 50	3 80	4 00	4 42	4 72	4 92	57 "	67 "
2-8 x 6-8	2 58	2 88	3 08	3 26	3 56	3 76	54 "	63 "
6-10	2 93	3 23	3 43	3 70	4 00	4 20	54 "	63 "
7-0	3 14	3 44	3 64	3 96	4 26	4 46	57 "	67 "
7-6	3 61	3 91	4 11	4 56	4 86	5 06	60 "	70 "
2-10 x 6-10	3 02	3 32	3 52	3 82	4 12	4 22	60 "	70 "
7-0	3 25	3 55	3 75	4 10	4 40	4 60	60 "	70 "
3-0 x 7-0	3 31	3 61	3 81	4 18	4 48	4 68	63 "	74 "

Veneered Door No. 202 1/2.
Southern Mahogany or Selected Oak.

OTHER SIZES PROPORTIONATE PRICES.

Any of Above Doors 1 1/4 in. Thick 50c. Extra.

For Inside Trim See Pages 12 and 13.



CROSS SECTION OF
DOOR SHOWING THE

Bead and Cove
Sticking

USED ON ALL
DOORS SHOWN ON
THIS PAGE.

SUPERB FRONT DOORS OF MODERATE PRICE.



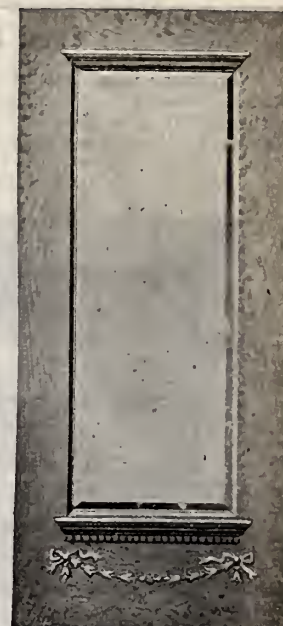
Door No. 44.
Veneered Southern Mahogany.
A Quality.



Door No. 47.
Veneered Southern Mahogany.
A Quality.



Door No. 43.
Veneered Southern Mahogany.
A Quality.



Door No. 50.
Veneered Southern Mahogany.
A Quality.

SIZES IN STOCK		Thickness	Net, Each, No. 44		Net, Each, No. 47		Net, Each, No. 43		Net, Each, No. 50	
Ft. In.	Ft. In.		Glazed, Clear D. S.	Glazed, Beveled Plate	Glazed, Clear D. S.	Glazed, Beveled Plate	Glazed, Clear D. S.	Glazed, Beveled Plate	Glazed, Clear D. S.	Glazed, Beveled Plate
2 - 6 x 6 - 6		1 3/8 or 1 3/4 in.	\$5 76	\$7 63	\$6 76	\$8 63	\$6 10	\$9 70	\$6 60	\$10 20
2 - 8 x 6 - 8		"	5 76	7 63	6 76	8 63	6 10	9 70	6 60	10 20
2 - 10 x 6 - 10		"	6 35	9 72	7 35	10 72	6 70	11 25	7 20	11 75
2 - 8 x 7 - 0		"	6 90	9 84	7 90	10 84	7 25	11 35	7 75	11 85
3 - 0 x 7 - 0		"	7 27	10 69	8 27	11 69	7 50	12 15	8 00	12 65

For any of the above doors Glazed Sand Blast Nos. 03 or 04, add 30 cents, or Sand Blast No. 05, add 40 cents; or Chipped Border No. 06, add 75 cents to Glazed Clear D. S. prices. See page No. 14 for Nos. 03, 04, 05 or 06 Glass.

For either of the above doors Glazed Sand Blast Nos. 03 or 04, add 40 cents, or Sand Blast No. 05, add 50 cents; or Chipped Border No. 06, add \$1.00 to Glazed Clear D. S. prices. See page 14 for Nos. 03, 04, 05 or 06 Glass.

Any of the above Doors Veneered Selected Oak, 50 cents extra.

WE CHALLENGE THE WORLD TO PRODUCE THE EQUAL OF THE ELEGANT, ORIGINAL, MODERATE PRICED OVAL LIGHT FRONT DOORS SHOWN BELOW.



Door No. 0459.
Veneered Southern Mahogany.
A Quality.



Door No. 0059.
Veneered Southern Mahogany.
A Quality.



Door No. 0359.
Veneered Southern Mahogany.
A Quality.



Door No. 0259.
Veneered Southern Mahogany.
A Quality.

SIZES IN STOCK		Thickness	Net, Each, No. 0459		Net, Each, No. 0059		Net Price, Each, No. 0359		Net Price, Each, No. 0259.	
Ft. In.	Ft. In.		Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, as shown	Glazed, Clear D. S.	Glazed, Beveled Plate
2 - 6 x 6 - 6		1 3/8 or 1 3/4 in.	\$8 60	\$9 25	\$8 60	\$9 25	\$8 60	\$9 30	\$8 60	\$12 20
2 - 8 x 6 - 8		"	8 60	9 25	8 60	9 25	8 60	9 30	8 60	12 20
2 - 10 x 6 - 10		"	9 40	9 90	9 20	9 90	9 20	9 90	9 20	13 75
2 - 8 x 7 - 0		"	9 75	10 45	9 75	10 45	9 75	10 45	9 75	13 85
3 - 0 x 7 - 0		"	10 00	10 70	10 00	10 70	10 00	10 70	10 00	14 65

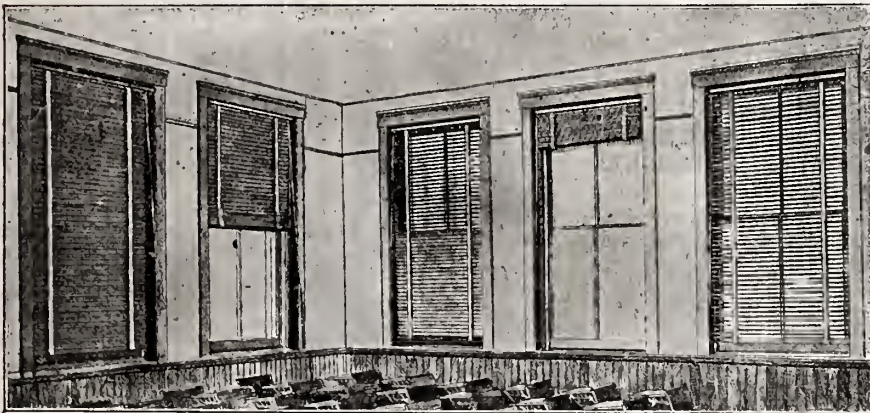
ANY OF THE ABOVE DOORS VENEERED SELECTED OAK 50 Cts. EXTRA.

WE call to your special attention our

AMERICAN VENETIAN BLINDS



Combining, as they do, all of the essential features of any inside blind, they possess, in addition, the advantage of cheapness—in cost, not in quality. The American Venetian Blinds consist of a series of thin slats about $\frac{3}{8}$ inch thick and either $2\frac{3}{8}$ inches or 2 inches wide, fastened together by interwoven ladder tape and operated by cords on either side—those on the right raise and lower the blind, while the slats are tilted in either direction or closed by the cords on the left side. Anyone with a hammer can hang the American Venetian Blinds and the smallest child can operate them. These blinds are never swinging out into the room, “sticking fast,” or “coming off the roller,” and are perfectly noiseless, both in use and operation. They are fastened at the bottom by light chains attached to the blind and by hooks fastened to the sill of the frame. All hardware of every kind required and all necessary fixtures are included in the prices shown below. The American Venetian Blinds are made only to order, and we usually require about ten days' time to execute an ordinary order.



No. 1. No. 2. No. 3. No. 4. No. 5.

No. 1 shows slats all closed. No. 2. Blind half drawn, upper slats closed. No. 3, lower slats closed, upper open. No. 4, Blind entirely drawn. No. 5, all slats turned to exclude the sun and still admitting an abundance of light.

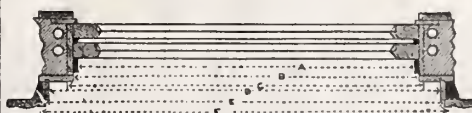
Made with Slats 2 inches and also $2\frac{3}{8}$ inches wide. The former are intended for medium-sized windows in residences, etc. The latter width costs less, makes a lighter Blind, and are intended for larger windows, such as are found in public buildings, etc. Either width is well adapted for any use.

Prices shown are NET PER SQUARE FOOT, for the American Venetian Blind, finished complete, with all hardware and fixtures.

KIND OF WOOD.	$2\frac{3}{8}$ inch Slats	2 inch Slats
Spruce, Whitewood, Basswood, Yellow and Norway Pine, finished natural, stained to imitate Cherry, Mahogany or Walnut, or painted in dark colors...	\$0 15	\$0 17
Painted in light colors or tints.	17	19
Painted in enamels.	19	21
Enameled, rubbed between coats.	30	32
White Pine, Cypress, Plain Oak, Ash, Elm, Chestnut and ordinary Maple.	17	19
Plain Birch and Butternut.	18	20
Quartered Oak and Quartered Sycamore	19	21

No Blind calculated at less than 15 square feet.

DIRECTIONS FOR MEASURING AND ORDERING,
State width of slat wanted, what kind of wood and how to be finished.

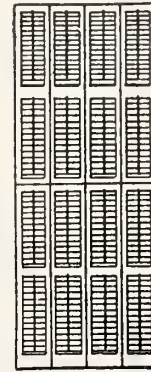


Above cut represents cross-section of ordinary window frame. The American Venetian Blind can be hung at any of the points shown. Measure exact width and height (width always first) at point where blind is to hang. Make no allowance for free operation—we do that. When the blind is to be hung at C or F, add $1\frac{1}{2}$ inches ($\frac{3}{4}$ inch for each side) for blind to lap.

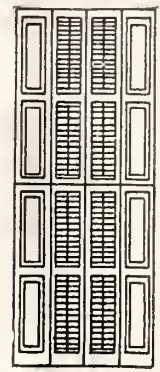
Our great specialty is

INSIDE FOLDING BLINDS,

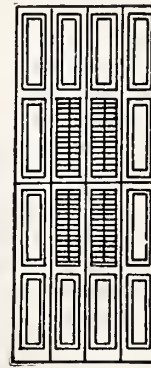
Turning out the very best of work, all smooth, clean, selected stock, suitable for oil finish, and crate same carefully for safe shipment. These blinds are always shipped in the white (unfinished).



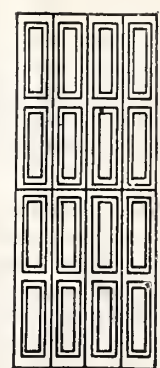
Inside Folding Blinds,
No. 180.



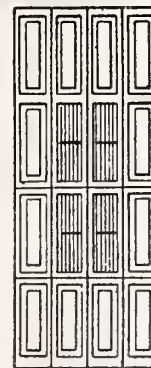
Inside Folding Blinds,
No. 181.



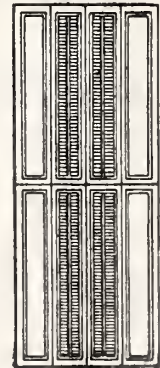
Inside Folding Blinds,
No. 182.



Inside Folding Blinds,
No. 183.



Inside Folding Blinds,
No. 185.



Inside Folding Blinds,
No. 186.

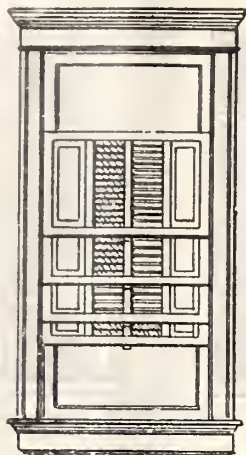
Net Prices for Inside Folding Blinds, per lineal foot in height. Any of above styles $\frac{1}{4}$ inch thick.

Number of Folds.	Arkansas Yellow Pine.	Cypress.	White Pine.	Plain Oak.
2	\$0 22	\$0 25	\$0 25	\$0 36
3	33	36	36	50
4	40	43	43	64
6	60	65	65	96

We usually require about ten days' time in which to execute an ordinary order.

Write for special prices on other sizes and woods.

OUR IMPROVED SLIDING BLINDS are by far the best Sliding Blinds on the market. They are made very light (only $\frac{1}{2}$ to $\frac{3}{8}$ -inch in thickness) and strongly constructed of light material, but possessing great strength and lasting qualities. Can be closed with the window raised, and cannot blow open or rattle, thus giving the best medium of ventilation. They neither rattle nor get out of order, they require no special frame, but can be attached with equal facility to any ordinary window frame. The up-to-date blind for the better class of buildings.



View of Blinds in Position.
Four sections, four divisions wide.

We make the improved Sliding Blinds with any arrangement of panels and slats desired, but unless otherwise specified, they will be made as shown above ($\frac{1}{2}$ panels, $\frac{1}{2}$ slats), with either rolling or stationary slats as desired.

When Ordering give the exact measurement of opening to be fitted with blinds. Make no allowance for guideways—we do that. If guideways are to take the place of the stops, state distance from lower sash to face of casing; also state whether the window on inside is square, segment or circle top. When slats are desired, state whether rolling or stationary. Printed directions for putting in accompany each shipment.

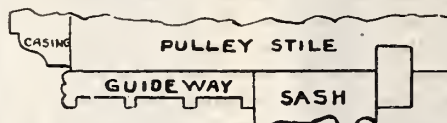
THE FOLLOWING NET PRICE-LIST IS FOR EACH FOOT IN HEIGHT OF SPRING BALANCED SLIDING BLINDS, ONE, TWO OR THREE SECTIONS HIGH. ALL HARDWARE AND TRIMMINGS FURNISHED.

WOOD AND FINISH.	DIVISIONS IN WIDTH AND WIDTHS OF WINDOWS TO WHICH THEY CORRESPOND					
	2 DIV. 12 to 22 inches	3 DIV. 16 to 29 inches	4 DIV. 21 to 37 inches	5 DIV. 26 to 46 inches	6 DIV. 30 to 54 inches	7 DIV. 35 to 63 inches
Cypress, Basswood, Spruce and Yellow Pine.						
In White (no finish)	\$0.52	\$0.60	\$0.68	\$0.80	\$0.92	\$1.08
Varnish Finish (2 coat gloss)60	.72	.84	.96	1.12	1.32
Varnish Finish (3 coat gloss)64	.76	.92	1.04	1.24	1.48
Oil Rubbed Cabinet Finish68	.84	.96	1.12	1.32	1.60
Poplar, White Pine, Plain Oak, Red Gum (Hazel), Maple, Chestnut, Birch and Ash.						
In White (no finish)60	.68	.80	.88	1.00	1.16
Varnish Finish (3 coat gloss)72	.84	1.00	1.20	1.40	1.64
Oil Rubbed Cabinet Finish80	.96	1.12	1.28	1.48	1.72
Butternut, Quartered Sycamore, White Ash, White Basswood, Red Birch, White Maple.						
In White (no finish)68	.76	.88	1.00	1.12	1.28
Varnish Finish (3 coat gloss)80	.92	1.08	1.28	1.48	1.72
Oil Rubbed Cabinet finish88	1.04	1.20	1.40	1.60	1.84
Black Walnut, Cherry, Curly Birch, Birds Eye and Curly Maple, White Birch and Quartered Oak.						
In White (no finish)80	.88	1.04	1.28	1.52	1.80
Varnish Finish (3 coat gloss)92	1.04	1.24	1.44	1.72	2.00
Oil Rubbed Cabinet Finish	1.00	1.16	1.32	1.60	1.92	2.32

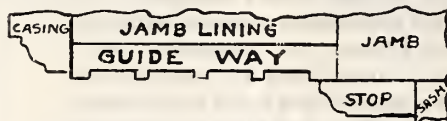
Packed in boxes to carry safely in transit (average weight about 30 lbs. per set).



View of one section, four divisions wide. Outside divisions, panel; two inside divisions, rolling slats.



No. 1—This section shows that no special frame is required to use our Sliding Blinds. The guideway is fastened on pulley stile, acting as a stop for the sash.



No. 2—To apply the guideway as shown in this section requires a special frame, and we recommend its use in all cases where the window frames have not yet been made.

We show below the regular sizes of Outside Blinds we carry constantly in stock. Very often we have other sizes also, but in any event if in need of Outside Blinds not shown below, kindly write us for prices as we make blinds a SPECIAL FEATURE OF OUR BUSINESS and can supply you with anything wanted AT LOWEST GOING PRICES



OUTSIDE BLINDS
for
2, 4, 8 and 12
Lighted Windows.
Cypress.



ROLLING OR STATIONARY SLATS

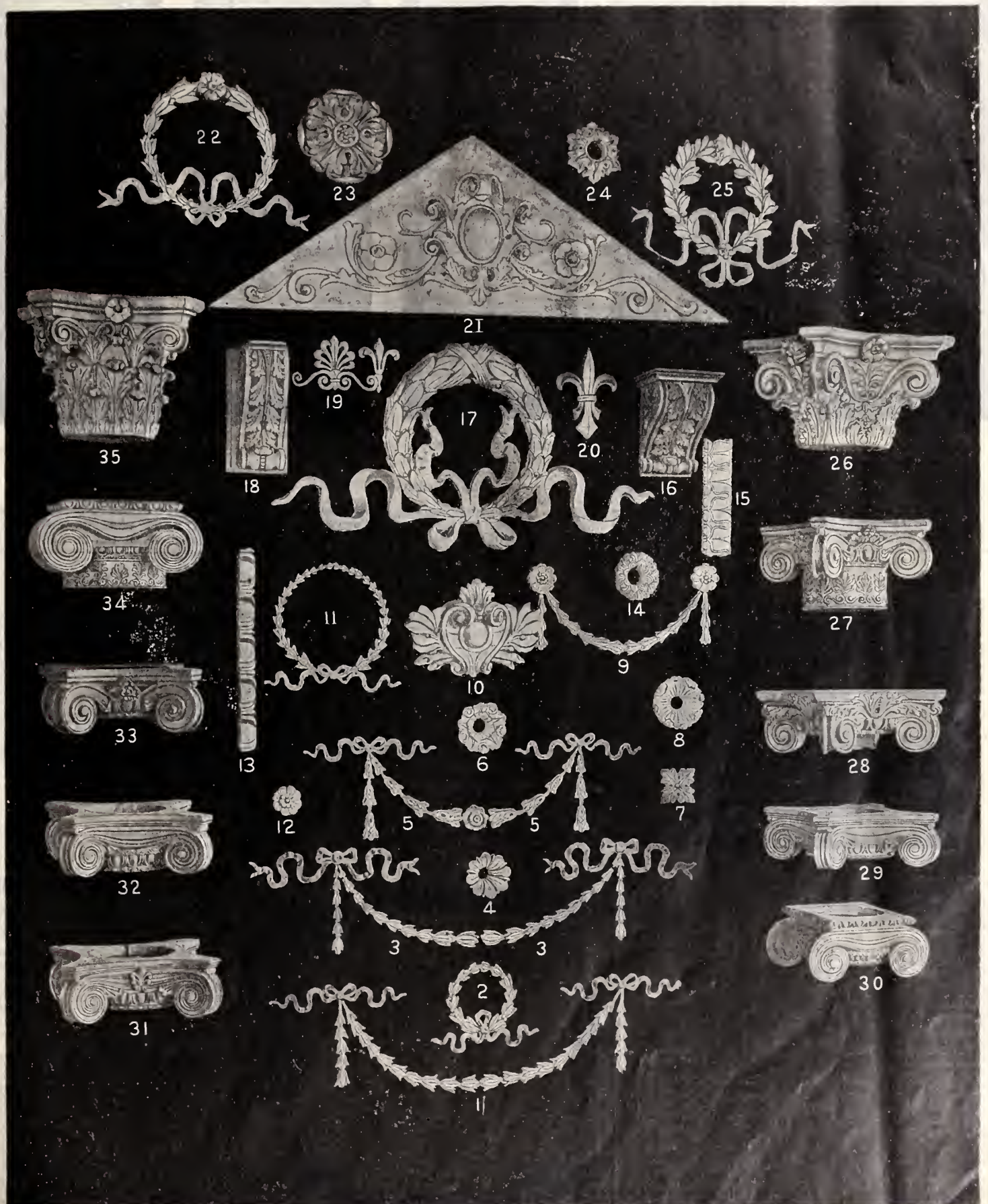
SIZE OF GLASS			All Roll Slats 1 7/8 in.	All Roll Slats 1 3/4 in.	All Stat. Slats 1 3/8 in.
12 Light	4 Light	2 Light			
8 x 10	10 x 24	20 x 24	\$0.86		\$1.17
	26	26	.90		1.22
	28	28	.95		1.28
	30	30	1.01		1.35
	32	32	1.06		1.42
	34	34	1.13		1.49
	36	36	1.19		1.58
	22 x 30		1.01		1.35
	32		1.06		1.42
	34		1.13		1.49
	36		1.19		1.58
	12 x 20	24 x 20	.74	\$0.95	1.04
	24	24	.86	1.08	1.17
	26	26	.90	1.17	1.22
	28	28	.95	1.19	1.28
	30	30	1.01	1.26	1.35
	32	32	1.06	1.33	1.42
	34	34	1.13	1.44	1.49
	36	36	1.19	1.49	1.58
	38	38	1.28		1.69
	40	40	1.31		1.71
	26 x 28		1.01		1.35
	30		1.10	1.37	1.46
	32		1.13	1.40	1.49
	34		1.28	1.60	1.69
	36		1.31	1.62	1.71
9 x 12	14 x 24	28 x 24	.95	1.19	1.28
	26	26	.99	1.24	1.33
	14	28	1.01	1.26	1.35
	15	30	1.10	1.37	1.46
	16	32	1.13	1.40	1.49
	34	34	1.28	1.60	1.69
	36	36	1.31	1.62	1.71
	38	38	1.40		1.82
	40	40	1.42		1.85
	10 x 12	15 x 24	.99	1.32	1.34
	13	26	1.06		1.46
	14	28	1.06	1.40	1.49
10 x 12	15	30	1.13	1.52	1.61
	16	32	1.19	1.54	1.63
	17	34	1.33	1.76	1.85
	18	36	1.33	1.79	1.88
	19	38	1.46		2.00
	20	40	1.46		2.03

Average weight of Outside Blinds about 25 lbs. per pair.

OUR GUARANTEE

All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay freight both ways and refund your money immediately. WE GO ANYWHERE FOR BUSINESS, AND GUARANTEE SAFE DELIVERY.

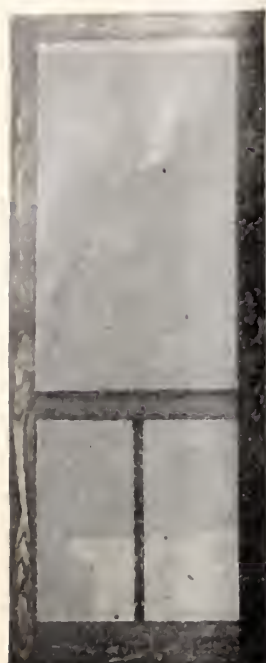
WE show below a few of our most popular designs of **COMPOSITION WORK**. This work is both ornamental and moderate in price. As a satisfactory substitute for expensive wood carving it has no equal, and it is much more durable than wood itself. If you will kindly give us the number of the design you desire **AND STATE SIZE AND QUANTITY WANTED**, we will cheerfully quote interesting prices not only on any of these, but on any special designs as well. All composition work is carefully packed in box crates to carry safely.



OUR GUARANTEE.

All goods shown in this catalogue are guaranteed to be perfectly satisfactory, exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.

Our elegant line of STOCK, DOOR AND WINDOW SCREENS will appeal to all people. Kindly remember that while our prices are very low, we still do not allow the matter of price to interfere with the high quality of our screens. We use the very best 12-mesh BLACK WIRE CLOTH that money can buy. We will furnish 12-mesh green wire cloth without extra charge, if so specified in your order.



SCREEN DOOR No. G.
KILN DRIED PINE.

No. 2—3x $\frac{7}{8}$ in. stile, imitation walnut.

No. 3—4x $\frac{1}{2}$ in. stile, imitation walnut.



SCREEN DOOR No. H.
KILN DRIED PINE.

No. 5—3x $\frac{7}{8}$ in. stile, painted green.

No. 6—3x1 $\frac{1}{2}$ in. stile, painted green.



SCREEN DOOR No. G-E.
KILN DRIED PINE.

Admits occasional small knot and some stained sap.

No. 7—4x $\frac{1}{2}$ in. stiles imitation walnut.

No. 8—4x $\frac{1}{2}$ in. stiles, natural color, oiled.

No. 9—3x1 $\frac{1}{2}$ in. stiles, natural color, oiled.



SCREEN DOOR No. X-Y.
SELECTED KILN DRIED PINE.

Varnished, two coats.

No. 22—4x $\frac{7}{8}$ in. stiles.

No. 23—3x1 $\frac{1}{2}$ in. stiles.



SCREEN DOOR No. P.
SELECTED KILN DRIED PINE.

Varnished, two coats.

No. 26—4x $\frac{7}{8}$ in. stiles.

No. 27—3x1 $\frac{1}{2}$ in. stiles.

SEE HARDWARE DEPARTMENT FOR SCREEN DOOR
HARDWARE AND WIRE CLOTH

SEE HARDWARE DEPARTMENT FOR SCREEN DOOR
HARDWARE AND WIRE CLOTH



PEASE ADJUSTABLE WINDOW SCREEN.

Wire cloth edges inserted in the wood.
No adjusting devices in the faces of the frames.
No metal clips or slides.
The adjustment is obtained by sliding caps, partly concealed in the top and bottom rails.
This screen presents perfectly clean faces and is positively the best looking screen yet!
Every screen adjusts freely and easily.
Painted steel bindings on the inner edges of wire cloth.
Selected beechwood, oiled.
Black wire cloth.
(Green wire cloth furnished without extra charge if so specified.)

NET PRICE			
No.	Height inches	Width inches	Price EACH
215	15	22	\$0.17
218	18	22	.21
222	22	22	.24
226	24	22	.25
230	24	24	.27
234	30	24	.31
238	30	24	.33
242	36	24	.38
246	36	24	.41
250	36	24	.41
254	36	24	.45
258	36	24	.45

SPECIAL NOTICE!

The Pease adjustable window screens are packed one dozen of one size and kind in a box crate, and there will be an additional charge of 12 $\frac{1}{2}$ cts for each and every crate that we are compelled to break in filling your order. This charge, of course, includes the cost of re-crating.

SPECIAL NET PRICES PER SCREEN DOOR.

CATALOGUE NUMBERS.		SIZE 2 ft. 6 in. x 6 ft. 6 in.	SIZE 2 ft. 8 in. x 6 ft. 8 in.	SIZE 2 ft. 8 in. x 6 ft. 10 in.	SIZE 2 ft. 8 in. x 7 ft.	SIZE 2 ft. 10 in. x 6 ft. 10 in.	SIZE 2 ft. 10 in. x 7 ft.	SIZE 3 ft. x 7 ft.
No. G	No. 2	\$0 68	\$0 71	\$0 72	\$0 72	\$0 74	\$0 74	\$0 76
" G	" 3	71	75	75	76	77	78	79
" H	" 5	72	75	76	77	78	78	81
" H	" 6	83	87	87	88	89	90	92
" G-E	" 7	71	75	76	77	77	78	79
" G-E	" 8	84	87	88	89	90	91	94
" G-E	" 9	90	93	94	95	96	97	1 00
" X-Y	" 22	1 09	1 14	1 15	1 16	1 17	1 18	1 19
" X-Y	" 23	1 16	1 19	1 20	1 22	1 22	1 23	1 26
" P	" 26	1 14	1 17	1 18	1 19	1 20	1 21	1 23
" P	" 27	1 32	1 35	1 36	1 38	1 39	1 40	1 42

Special sizes quoted upon request.

Average weight of screen doors, 18 lbs. each.

SPECIAL NOTICE! Above screen doors are packed $\frac{1}{2}$ dozen of one size and kind in a crate, and there will be an additional charge of 25 cts. for each and every crate that we are compelled to break in filling your order. This charge, of course, includes the cost of re-crating.



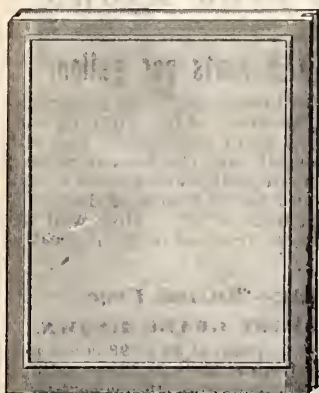
PEASE IMPROVED WINDOW SCREEN FRAME.

Here is the very best arrangement of "Knock Down" sticks and corner brackets ever put on the market. Any one with hammer and saw can now make their own window screens. The tongues on the sticks slide into the wood corner brackets, making a strong frame. Please remember that these frames can be reduced to any size wanted, with an ordinary hand saw. Net prices per frame, complete, including mouldings to cover the wire cloth and slide sticks, wire cloth not included.

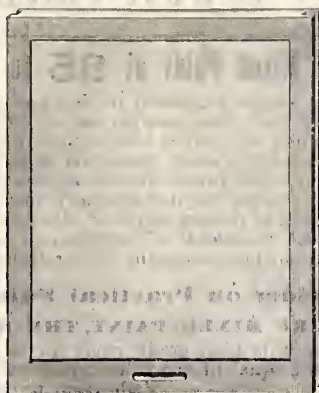
No.	Width inches	Height inches	Soft wood stained imitation walnut	Oak oiled
36	36	36	\$0 16	\$0 23
42	30	42	16	23
46	36	42	17	24
47	42	42	18	25
48	36	48	18	25
49	48	48	20	27
84	36	84	24	31

SPECIAL NOTICE! The Pease improved window screen frames are packed two dozen sets of one size and kind in a crate (with the exception of No. 84, one dozen without slide sticks), and there will be an extra charge of 12 $\frac{1}{2}$ cts. for each and every crate we are compelled to break in filling your order. This charge includes the cost of re-crating.

Sliding Window Screen No. 9.



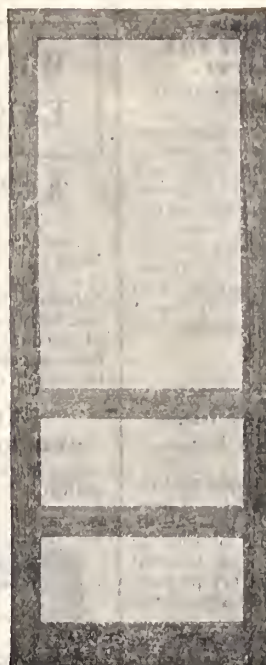
Sliding Window Screen No. 9.
OUTSIDE VIEW.



Sliding Window Screen No. 9.
INSIDE VIEW.

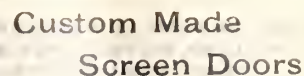
Stationary screens same prices.
We next call your attention to our

We are prepared to manufacture screens of any character, covered with any kind of wire cloth, such as 14 mesh black enameled, galvanized, pearl bronze, etc., and will be very glad indeed to quote special prices upon receipt of your specifications.



Screen Door No. 12.
Painted one coat dark green.
Yellow Pine.

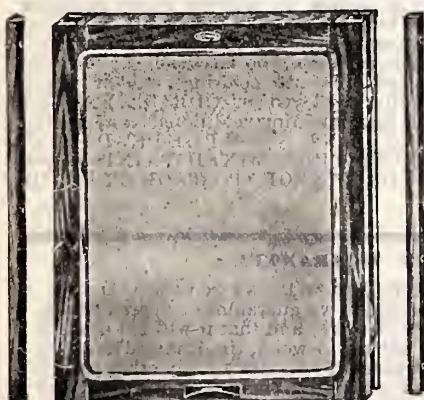
1½ x 2¾ in. Stiles, 11 ets. per sq. ft.



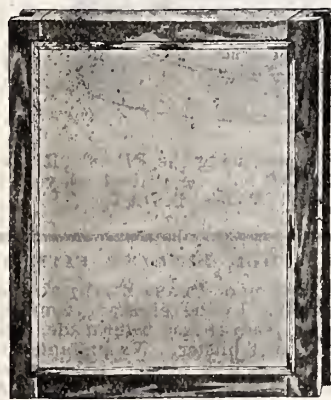
Screen Door No. 13.

1 1/8 x 2 3/4 Stiles.

Sliding Window Screen No. 10 as Shown Below.



No. 10 Screen from the Inside.



No. 10 Screen from the Outside.

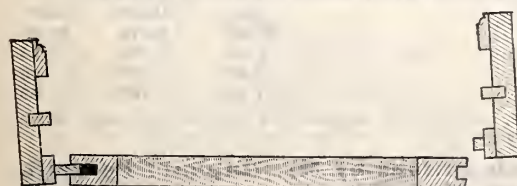
This window screen, No. 10, designates our very highest grade of work and indicates a type of frame in which the inner edges are beautifully moulded or carved. The frames are $\frac{7}{8}$ inch thick and slide up and down on oiled hardwood guides, reaching to the top of the window. The guides are bored to prevent splitting in nailing to the window stops. The screen is held in place by brass-plated, flat, steel springs in the groove at the edge. Pushing the screen to one side as shown in the sectional cut below, it is easily removed from the guide strips. The springs also hold the screen at any desired elevation. Hand holes are cut in the frames (metal lifts work loose). Each screen has a brass disc bearing its number in black, and duplicate is furnished for the window sill. The moulding covering the wire cloth is usually put on the surface of the frame, but when so specified, can be sunk in the frame with a small mould at no additional charge.

NET PRICES PER SQUARE FOOT FOR No. 10 WINDOW SCREEN.

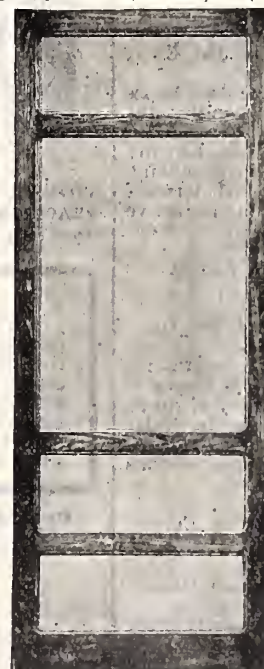
(Sliding or Stationary.)

No window screen priced at less than four square feet.

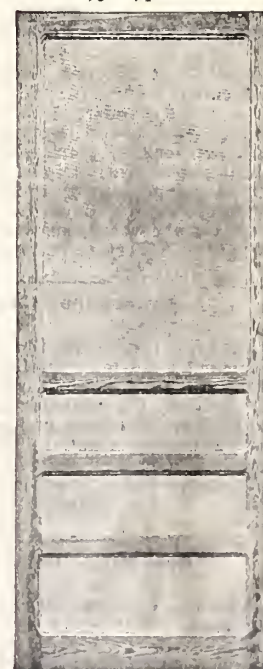
For 2 Coat FINISH deduct 1 cent per square foot. If unfinished (in the white), deduct 2 cents per square foot. See other pages of catalogue for hardware. We will send samples of and quote prices on any special woods, finishes, wire cloth or hardware, not shown or shown herein, upon request.



Sectional Cut of Nos.
9 and 10 Sliding
Window Screen.



Screen Door No. 14.
1½ x 2¾ in. Stiles.



Screen Door No. 15.
1½ x 2¾ in. Stiles.

NET PRICES PER SQUARE FOOT FOR Nos. 13, 14 OR 15
SCREEN DOORS.

3 COAT FINISH, Plain Oak, natural finish, varnished, 18 cents.

For prices on hardware see other pages of this catalogue.

WE CRATE ALL CUSTOM MADE SCREENS IN BOXES
TO AVOID ALL DANGER OF DAMAGE IN TRANSIT
AND TO INSURE SAFE DELIVERY.

DIRECTIONS FOR ORDERING DOOR OR WINDOW SCREENS—Always give width first. Give "full" measurements (we make all allowances for slides, etc.). If any window screens are to be stationary, please so designate them. State kind of finish desired; if painted, what color? Give thickness of doors. WRITE PLAINLY

WHAT PEASE CO. PAINTERS AND PAINT DEALERS HAVE TO SAY ABOUT THE PEASE READY-TO-USE PAINT.

Cincinnati, Ohio.

The Pease Co., Cincinnati, Ohio.

Gentlemen: I have given your ready-to-use paint a thorough trial and must say that it will bear a further and looks better than any other paint I ever tried. Having had 18 years experience, I am certainly qualified to speak. Your paint at 85 cents per gallon is very cheap, considering the high quality of the paint and its tremendous covering capacity and I have decided to discontinue buying white lead and linseed oil, and mixing my own paint in future, as I find that I can save money and give better satisfaction by buying your paint.

Very truly,

Box 897.

JOHN LEWIS.

Covers Double the Surface of Any Other.

Oswego, Kansas.

The Pease Co., Cincinnati, Ohio.

Gentlemen: I am an experienced house painter of many years standing and have bought and used house paints costing as high as \$1.75 per gallon. Three years ago a customer of mine bought 15 gallons of your ready-to-use paint and insisted upon my using it on his house against my protest, as I knew it was a low priced paint and I always did believe in paying a good price for a good article. Well, gentlemen I must say that the results were surprising to me. How in the world you can manufacture and sell a paint like this for 98 cents a gallon I do not see. It covers double the surface of any other, and I noticed the house a few days ago and it looked just as good as it did the day I finished the job and I find your paint holds up in quality as I have been buying it ever since as you know.

Yours truly,

FRANK LOHMILLER

Pease Ready-To-Use Paint a Trade Winner.

Crittenden, Ky.

The Pease Co., Cincinnati, Ohio.

Gentlemen: I regard your ready-to-use house paint a trade winner. I formerly handled the high priced paints and two years ago was induced to lay in a stock of your paint. Since then my paint sales have nearly tripled. I am now making up my spring stocking up order and will forward it to you in a few days time. Your attractive labels also make the goods look fine on my floor.

Very respectfully,

S. M. SMITH.

Orders 1000 Gallons.

Rome, Ga.

The Pease Co., Cincinnati, Ohio.

Gentlemen: After handling your paints for several years, we are free to confess that they give better results to the customer than many of the so called high priced paints, besides saving the dealer at least 27 cents per gallon. Enter our order for 1000 gallons more and we will send specifications covering same within a few days.

Yours truly,

D'NEILL MFG. CO.

Best Mixed Paint Made.

Marion, Ohio.

The Pease Co., Cincinnati, Ohio.

Gentlemen: I believe I have used nearly every mixed paint in this country and after a fair test I consider your ready-to-use paint the best mixed paint made. It covers a large amount of surface and the colors are fine.

Respectfully,

WALTER B. PETERS.

Hurrah for Pease Ready-to-Use Paint.

Jeffersonville, Ind.

The Pease Co., Cincinnati, Ohio.

Gents: I say hurrah for the Pease ready-to-use paint. I used 25 gallons on my residence and the results are "simply fine." This job alone has sold you hundreds of gallons here. I saved over \$18.00. Keep on fighting the paint trust and you will be surely rewarded.

Yours truly,

E. C. LOBNITZ.

Gives a Clear, Deep Color.

Rochester, N. Y.

The Pease Co., Cincinnati, Ohio.

Gentlemen: Having given your Pease ready-to-use paint a thorough trial, I am prepared to say that it covers more surface than any other mixed paint, gives a clear, deep color, and is easily much better than ordinary mixed paints. Very truly,

Box 230

ROBERT E. LINGG.

WHY WE ARE ABLE TO OFFER THE BEST PAINT EVER MADE, AT LOWEST PRICES EVER KNOWN

A Strictly High-Grade Mixed Paint at 85 to 98 cents per gallon.

It is absolutely necessary for every concern in this line of business to sell some one article of especial merit at practically cost price, as a permanent advertisement. After building our large paint factory, we determined to produce the best ready mixed paint ever known, and sell it at prices that would enable us to dispose of thousands of gallons all over the United States; believing that the resulting kind words and recommendations from our gratified customers would not only prove a lasting advertisement for this company, but would be the means of disposing of perhaps hundreds of thousands of dollars worth of other merchandise as well. How well we have succeeded is shown by the thousands of testimonials we have received and our greatly increased business—far beyond our most sanguine expectations.

Write for our Folder on Practical Painting—Mailed Free.

OUR READY-TO-USE PURE MIXED PAINT, THE HIGHEST GRADE KNOWN.

Made in our own factory, this high grade, ready mixed house paint at 85 to 98 cents per gallon. WE GUARANTEE the equal of any other paint selling from \$1.25 to \$1.75 per gallon.



Made from pure white lead and zinc, with necessary coloring pigments, which are purchased direct—the very best raw material that money can buy. This paint does not contain whiting, barytes or any other adulterations. It is ground and thinned in pure linseed oil with enough turpentine and dryer to insure proper working and drying qualities. The colors are strong and permanent—the tints, clear and bright. It is very heavy in body and possesses exceptional covering qualities. One gallon applied on a surface in fair condition, will cover 300 square feet, Two Coats, and will produce results equal to those obtained from strictly pure white lead and linseed oil or any other mixed paint made.

CINCINNATI IS CONSIDERED ONE OF THE LEADING ART CENTERS OF THIS COUNTRY, and to assist you in making proper selections of colors to produce most attractive results, we have secured the services of one of our best known artist-decorators (Mr. Raphael Pedretti, of F. Pedretti's Sons), who has made up the best combinations of house colorings, all of which are tastefully displayed in OUR ELEGANT FOLDER, containing additional testimonials and FULL AND COMPLETE DIRECTIONS for ordering and using the PEASE READY-TO-USE PURE MIXED PAINT; copy of PRACTICAL PAINTING will be mailed to you FREE OF CHARGE, POSTAGE PREPAID, upon request. WRITE US TODAY.

CTIONS for ordering and using the PEASE READY-TO-USE PURE MIXED PAINT; copy of PRACTICAL PAINTING will be mailed to you FREE OF CHARGE, POSTAGE PREPAID, upon request. WRITE US TODAY.

OUR BINDING FIVE YEARS' GUARANTEE.

With every gallon of PEASE READY-TO-USE MIXED HOUSE PAINT we issue a binding five years' guarantee, by the terms and conditions of which we guarantee our paint to be the highest grade ready mixed paint made, regardless of price; and that it will not chalk, crack, peel off, rub or blister. We guarantee it will adhere to wood, tin, iron, galvanized iron, stone, tile, cement or plaster; in short, we guarantee it superior to any other paint made, and to wear five years when properly applied, providing all linseed oil added to same has been purchased from us, as the market is flooded with adulterated oils, which when mixed with any paint will lessen the life of same.

Pease Ready-to-Use Pure Mixed Paints—Put up in Forty-Five Attractive Shades.

2 Lavender.	21 Medium Yellow.	35 Dark Brown.
4 Light Brown.	12 Golden Olive.	37 Pea Green.
5 Lilac.	20 Light Drab.	38 Apple Green.
7 French Gray.	23 Light Tan.	*39 Vermillion.
8 Pure Gray.	24 Terra Cotta.	40 Willow Green.
10 Canary.	25 Oriental Red.	41 Green Stone.
3 Pale Olive.	27 Azure Blue.	42 Brown Stone.
6 Granite Gray.	28 Pearl.	*43 Shutter Green.
9 Citron.	29 Silver Gray.	*45 Bronze Green.
14 Olive Drab.	31 Light Stone.	46 Green Tint.
15 Sand Stone.	32 Fawn.	47 Outside White (Gloss)
16 Ivory.	30 Salmon.	48 Inside White (Flat).
17 Pale Rose.	34 Steel Gray.	49 Black.
18 Cream.	26 Maroon.	50 Priming Color.
19 Straw.	36 Dark Blue.	*51 Cherry Red.

Net Prices for Pease Ready-to-Use Pure Mixed Paint as Above.

1 Quart Cans.....	28c.	10 Gallon Kegs, per gallon.....	93c.
2 Quart Cans.....	53c.	25 Gallon Half Barrels, per gallon.....	88c.
1 Gallon Cans, per can.....	98c.	50 Gallon Barrels.....	85c.
5 Gallon Buckets, per gallon.....	95c.		

All Colors Marked with a Star are Special High Price Colors, as Follows:

* SPECIAL COLORS	1 Gallon.	2 Quarts.	1 Quart.
*43 Shutter Green.....	\$1.30	\$0.70	\$0.40
*45 Bronze Green.....	1.30	.70	.40
*39 Vermillion.....	1.80	.95	.50
*51 Cherry Red.....	1.80	.95	.50

No. 50 is a priming or first coat color, particularly adapted for first coat on new work where the absorption is great. Save money by using it.

See the wonderful color combinations by Mr. Raphael Pedretti, in our folder, Practical Painting; Mailed free.



Pease Ready-to-use Floor Paint.

Prepared from our own special formula, and by our own machinery. Will go further than any other, AND DRY HARD OVER NIGHT. FULL DIRECTIONS FOR APPLYING WITH EACH CAN. IN FOLLOWING COLORS:

- | | |
|----------------------|------------------|
| 100—Gray. | 102—Slate. |
| 104—Oak Brown. | 107—Olive Green. |
| 103—Oriental Yellow. | 105—Terra Cotta. |
| 106—Cherry Red. | 108—Maroon. |

Put up in gallon, half-gallon and quart cans at the following special prices:

1-Quart Cans.....	\$ 28	Write for free folder PRACTICAL PAINT- ING, containing color cards and other informa- tion.
Half-Gallon Cans.....	53	
1-Gallon Cans.....	98	



Pease Ready-to-use Roof and Barn Paint.

Especially adapted for roofs, barns, fences, warehouses and other places where a medium priced linseed oil paint is required. WE GUARANTEE THIS PAINT TO BE ABSOLUTELY WATERPROOF. Colors are:

- | | | |
|------------|------------|-----------|
| 50—Gray. | 251—Slate. | 252—Red. |
| 53—Maroon. | 254—Brown. | 256—Black |

NOTE THESE PRICES.

1-Gallon Cans, Per Gallon.....	\$ 65
5 or 10-Gallon Kits, Per Gallon.....	60
25-Gallon Half-Barrels, Per Gallon.....	55
50-Gallon Barrels, per gallon.....	50

Pease Ready-to-use Porch Paint.

Best that money can buy. Especially adapted for painting old porches or verandas, or outside steps, where a strong, durable paint is required. Will cover cement, stone or tin just as perfectly as it will wood.

COLORS.

- | | | |
|------------------|-----------------|----------------|
| 450—Cement. | 451—Light Gray. | 452—Dark Gray. |
| 453—Light Brown. | 456—Red Slate. | |

1-Quart Cans.....	\$ 28
2-Quart Cans.....	53
1-Gallon Cans, Per Gallon.....	98



Pease Ready-to-use Varnish Stains

Are composed of permanent colors, combined with a hard drying varnish, with which ANY PERSON CAN STAIN AND VARNISH WITH ONE APPLICATION all kinds of household furniture, mantels, screens, wicker ware, etc. WILL MAKE AN OLD FLOOR LOOK LIKE MODERN HARD WOOD.

COLORS.

- | | | |
|-------------|------------------|-----------------|
| 201—Cherry. | 203—Light Oak. | 204—Golden Oak. |
| 205—Walnut. | 206—Mahogany. | 207—Rose Wood. |
| | 208—Ebony Black. | |

OUR PRICES.

Half-Pint Cans.....	\$ 17	COLOR CARDS displayed in our folder PRACTICAL PRINT- ING mailed free upon request.
One-Pint Cans.....	24	
One-Quart Cans.....	43	
Half-Gallon Cans.....	77	
One-Gallon Cans.....	1 40	



Pease Ready-to-use Carriage Paint.

Are made from the very best materials that money can buy, and surpass any other on the market for color, beauty of finish and DURABILITY. One coat of this paint will make an old buggy shine like new.

COLORS.

- | | |
|------------------|-------------------|
| 240—Carmine. | 242—Coach Yellow. |
| 241—Royal Blue. | 243—Vermillion. |
| 245—Coach Green. | 246—Wine Color. |
| | 247—Ivory Black. |

SPECIAL NET PRICES.

1-Quart Cans.....	\$ 50
1-Pint Cans.....	30
Half-Pint Cans.....	20



Pease Ready-to-use Wagon and Implement Paint.

Made to preserve your wagons, implements, etc., from ravages of the weather. One coat will produce a varnish gloss on old work. On strictly new work two coats are required. THE COLORS ARE PERMANENT AND WILL NOT FADE.

COLORS.

- | | | |
|------------|-------------|-----------------|
| 132—Blue. | 134—Yellow. | 135—Bright Red. |
| 136—Green. | 137—Maroon. | 138—Black. |

STRICTLY NET PRICES.

One-Quart Cans.....	\$ 45
Two-Quart Cans.....	80
One-Gallon Cans.....	1 50

Pease Ready-to-use Oil Stains.

Correct imitations of natural woods: LIGHT OAK, DARK OAK, GOLDEN OAK, CHERRY, ROSEWOOD, MAHOGANY, WALNUT AND ORIENTAL GREEN. These stains must be applied to the wood after being sanded and before any other finish or varnish is applied. Free directions for applying on each can.

Half-Pint Cans.....	\$ 17
One-Pint Cans.....	24
One-Quart Cans.....	43
Half-Gallon Cans.....	77
One-Gallon Cans.....	1 40



Pease Ready-to-use Graphite-Creosote Paint

Is manufactured from the best known Graphite and is the most durable paint for tin roofs, iron or wooden bridges, shingles, felt or canvas roofs, grain elevators, etc. STRICTLY FIRE AND WATER PROOF. NOT AFFECTED BY HEAT, COLD, SALT AIR OR ACIDS. Especially recommended for surfaces UNDER WATER OR GROUND such as posts and timbers.

COLORS.

- | | | |
|-----------------------|------------|----------|
| 150—Natural Graphite. | 151—Slate. | 152—Red. |
| 153—Olive Green. | 154—Brown. | |

OUR PRICES.

1-Gallon Cans, per gallon.....	\$ 70
5-Gallon Buckets, per gallon.....	65
25-Gallon Half Barrels, per gallon.....	58
50-Gallon Barrels, per gallon.....	53

Pease Ready-to-use Gloss Enamel.

This enamel produces a beautiful luster on wooden or plastered walls, and is easily cleaned. It comes in fifteen shades as follows: Pearl, light slate, cream, apple green, pea green, Nile green, light blue, dark blue, lavender, pink, lilac, carmine, white, ivory and black.

Price, 1/2-Pint Can.....	\$ 13
Price, 1-Pint Can.....	24
Price, 1-Quart Can.....	45
Price, 1/2-Gallon Can.....	78
Price, 1-Gallon Can.....	1 48

Pease Ready-to-use Decorative Enamel.

Can be applied by anyone on anything and everything; furniture, iron beds, shelves, wicker work, baby carriages, clocks, etc. One 1/2-pint can is sufficient for ordinary bedstead. When ordering be sure to mention which of following colors are wanted: White, light blue, pink, yellow, light green, vermilion, red, brown, maroon, chrome green or black.

Price, 1/2-Pint Can.....	\$ 20
Price, 1-Pint Can.....	35

Pease Ready-to-use Wire Screen Enamel.

Does not clog meshes of screens. Gives brilliant and lasting finish. Comes in two colors, green and black.

Price, 1/2-Pint Can.....	\$ 15
Price, 1-Pint Can.....	30

Kindly state color wanted in ordering.

Pease Cold Water Paint.

Only requires mixing with cold water. Sanitary, fireproof. A dry powder. In white and various colors. A cold water paint for the interior painting of residences, and on account of its sanitary nature and fireproof qualities it is admirably adapted for the interior painting of factories, warehouses, docks, public buildings, breweries, stables, air shafts and court yards, and can be applied on sand finished walls, stone, brick or any solid surface. The average covering power of this paint is from 20 to 80 square feet to the pound, according to the surface to be painted. FULL DIRECTIONS WITH EACH PACKAGE.

PEASE COLD WATER PAINT PRICE LIST.

	400 lbs. bbls., per lb.	100-50-25 lb. kegs, package, per lb.	5 lb. per lb.
No. 10 White.....	5c.	6c.	7c.
No. 20 Slate.....	7c.	8c.	9c.
No. 30 Buff.....	7c.	8c.	9c.
No. 40 Canary.....	7c.	8c.	9c.
No. 50 Nile Green.....	7c.	8c.	9c.
No. 60 Red.....	7c.	8c.	9c.
No. 70 Dark Grey.....	7c.	8c.	9c.
No. 80 Dark Blue.....	7c.	8c.	9c.
No. 90 Light Blue.....	7c.	8c.	9c.
No. 100 Pink.....	7c.	8c.	9c.
No. 120 Blind Green.....	10c.	11c.	12c.

Pease Sanitary Calcimine.

Durable cold water wall finish; absolutely healthful; mixed with cold water only; will not rub off; cannot fade. Made in 12 colors and white. The Sanitary Wall Finish is ready for use when it is mixed with cold water and is unequaled for plain or high class decorative work on walls and ceilings. It covers well, and one coat will be generally found sufficient. It can be recoated at any time when necessary. It forms a durable coating which will not decay, peel away or rub off when applied to a solid surface. One pound properly mixed and applied, covers from 60 to 100 square feet, according to the surface.

In ordering be sure to give number or color.

No. 100 White.	No. 106 French Gray.
No. 101 Pearl.	No. 107 Cream.
No. 102 Pink.	No. 108 Lavender.
No. 103 Lilac.	No. 109 Buff.
No. 104 Nile Green.	No. 110 Light Stone.
No. 105 Straw.	No. 111 Blue Tint.
	No. 112 Canary.

White, per 5 lb. package.....	\$ 26
Tints, per 5 lb. package.....	28

Pease Floor Wax.



A lasting brilliant polish can be obtained on floors when using our prepared floor wax. It is perfectly transparent and will not change the color of wood. Dirt and dust will not stick to floors waxed with the Floor Wax. One pound will cover about 300 square feet. Directions are simple and plainly printed on every can. Put up in 1-pound cans. Per pound, 35c.

Pease Ready-to-use Shingle Stain and Preserver.

These stains are the very best that can be made

COLORS.

Red.	Moss Green.	Brown.	Slate.	Black.
Price, 1-Gallon Cans, per gallon.....	\$ 60			
Price, 5-Gallon Jacket Cans, per gallon.....	55			
Price, 25-Gallon Barrels, per gallon.....	50			
Price, 50-Gallon Barrels, per gallon.....	45			

Pease Ready-to-use Radiator Enamel.

Especially recommended for radiators, steam pipes, and other steam heated surfaces. Dries with a fine glossy finish.

COLORS.

	Gallon.	Quart.	Pint.
Maroon.....	\$1 05	\$ 30	\$ 18
Bronze Green.....	1 25	35	20
Pea Green.....	1 25	35	20
Terra Cotta.....	1 25	35	20
Aluminum.....	2 60	75	45
Gold.....	4 00	1 15	60

Remember that we will send you

FREE OF CHARGE

POSTAGE PREPAID

Our elegant folder on PRACTICAL PAINTING, showing many of our leading paints in all of their brilliant colors; tells you how to order; when and how to apply, and gives lots of valuable information. Just drop us a postal card for quick results.

Linseed Oil

Either raw or boiled, should only be used when STRICTLY PURE. We handle only the best pure, unadulterated oils, and will quote lowest going market prices upon request. Always state how many gallons you require.

White Lead.

We constantly carry the following well-known brands of white lead, all of which will give entire satisfaction.

OHIO VALLEY, a special grade of surprising quality, in kegs of 12½, 25, 50 or 100 lbs., per lb. 4½c
GREEN QUALITY, a guaranteed white lead in kegs of 12½, 25, 50 and 100 lbs., per lb. 5c
EAGLE, ANCHOR, ECKSTEIN or DAVIS pure white lead in oil, at lowest market price upon application.

Pease Pure French Ochre In Oil.

For priming purposes, in 12½, 25 or 100-lb. kegs. Our price per lb. 4c

Pease English Venetian Red In Oil.

Especially adapted for painting brick buildings, in 12½, 25 or 100-lb. kegs, per lb. 4c

Pease Pure White Ochre In Oil.

Used principally as a primer, but will make a fair paint when mixed with white lead and oil. 12½, 25, 50 and 100 lb. kegs. Price per pound, 4c

Pease Pure Zinc In Oil.

Green Seal French, 12½ and 25 lb. cans, per lb. 12½c
Green Seal French, 1 to 5-lb. cans, per lb. 15c
American Snow White, 12½ and 25-lb. cans, per lb. 7c

Pease Pure Glaziers' Putty.

In 10-lb. hidders or 25 or 50-lb. cans, per lb. 2½c
In barrels (about 300 lbs.) per lb. 1½c

Glaziers' Points.

Zinc Glaziers' Points for fastening glass in sash; put up in ¼-lb. papers, price per paper, 3c

**Pease Colors In Oil.**

For tinting paints, ground in pure linseed oil. All strong, durable colors.

1, 2 and 5-lb. cans.

BROWNS.

Raw and Burnt Umber, \$0.12
Raw and Burnt Sienna, 11
Vandyke Brown, 12

BLUES.

Prussian Blue, 36
Ultramarine Blue, 17
Cobalt Blue, 28

BLACKS.

Best Lamp Black, 15
Coach Black, 14
Ivory Black, 13
Drop Black, 12

GREENS.

Shutter Green, 16
Chrome Green, 13

REDS.

English Venetian, 8
Indian Red, 14
Tuscan Red, 16
Unfading Red, 28
English Rose Pink, 17
English Rose Lake, 26
Scarlet Vermilion, 18

YELLOWS.

Yellow Ochre, 8
Chrome, light, medium or dark, 16

Graining Colors.

Light Oak, Dark Oak, Antique Oak, Walnut, Cherry or Mahogany, 12
Any of above colors in 25-lb. cans, 2 cents per lb. less.

Dry Colors.

Nothing but the best.	Lbs. obbl.	Bbls. per lb.	Per lb.
Yellow Rochelle Ochre, 400	\$0.01	\$0.02	
Imported Marseilles Yellow Ochre, a very strong color, 100	3½	4	
Italian Buff (light), 500	1	2	
American Venetian Red, 350	1	2	
Imported English Venetian Red, 338	2	2½	
Snow-White Wood Filler, 550	1½	2	
Prince's Brown Mineral, 350	1	2	
White Ochre, 550	1½	2	
Germantown Lamp Black, 80	9	10	
Burnt Turkey Umber, 350	3½	6	
Raw Turkey Umber, 350	3½	6	
Burnt Italian Sienna, 350	4½	6	
Red Lead, 7	7	8	
Raw Italian Sienna, 350	4½	6	
Best Chrome Green, 350	7	8	
Chrome Yellow, 350	10	10	
French Gray or Slate, 400	1	2	
Ultramarine Blue, 7		7	

Whiting.

PEASE Extra Gilders' Whiting, fine quality bolted. Barrels, about 400 lbs. Price per lb. 1c
Smaller quantities, per lb. 2c

Wonderful Pease Cleaner.**A Household Necessity.**

For cleaning in a thorough manner, easily and quickly, anything and everything around the house as shown below.

For Cleaning Varnished, Painted or other Woodwork, Enameled Surfaces, etc.

To one portion of Pease Cleaner add two to four parts of water. Apply the Cleaner thus diluted to the surface to be cleaned with a cloth or sponge. Rub the work lightly, then wipe it off with a damp cloth or sponge. This will remove all dirt easily and quickly. A little rubbing with a soft, dry cloth will restore the polish.

For Cleaning and Polishing Gold and Silver, Jewelry, Articles of Tin, Brass, Bicycles, etc.

With a rag, chamois skin, or soft brush rub Cleaner over the articles, using no water. Rub dry, and polish with a soft cloth. This gives a beautiful polish with little labor. Be careful not to use a stiff brush or harsh chamois skin, as this may scratch. Pease Cleaner can not scratch even the most delicate surface.

For Cleaning Mirrors, Windows, Glassware, Tiles, Marble, etc.

To one portion of Pease Cleaner add two to four parts of water. Apply the Cleaner thus diluted to the article to be cleaned, and allow it to become dry. Then rub off with a dry soft cloth, which will produce a brilliant polish. Dishwashing is made easy by adding one or two tablespoonsful of the Cleaner to the dish-water.

For Cleaning Carpets, Rugs, and other Fabrics.

Dilute the Cleaner with from two to four parts of water. The rug or carpet should first be thoroughly swept or beaten to free it from dust. Scrub the carpet or rug with the diluted Cleaner, using an ordinary scrubbing-brush, then scrape off the surface with any blunt wooden or metal scraper, and wipe off well with a cloth or sponge, dampened in warm water. Lace curtains and other fine fabrics may be washed in the diluted Cleaner, then rinsed in clean, soft water, and allowed to dry.

Pease Cleaner Cleans Everything—Injures Nothing.**Net Prices—Pease Cleaner.**

6-ounce cans, each	\$0.10
1-pint cans, each	25
1-quart cans, each	35
½-gallon cans, each	60
1-gallon cans, each	1.00

Pease Paste Wood Filler.

All open-grained hardwoods, such as oak, ash, etc., must be filled in order to produce a perfect varnish finish. This filler is the best made, easily applied and dries very hard. Made in two shades, light oak and dark oak. Price, 1-lb. can, \$0.08
Price, 5-lb. can, 35
Price, 25-lb. can, 1.50

Pease Liquid Wood Filler.

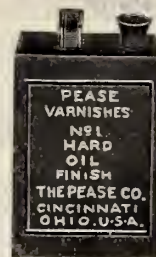
For filling or first coating all kinds of close grained natural woods, such as pine, poplar, etc., that have not been previously finished. It thoroughly seals up the wood pores and effectually prevents suction or absorption of moisture. This material is transparent and does not need to be rubbed off or sand-papered before applying the varnish coats. It does not sink away like varnish, but dries on the surface, thus equaling, for work of this nature, two coats of varnish. A coat or two of varnish applied over this material produces a really remarkable finish.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$5.25	\$1.15	65c	35c	20c

Steel Wool and Shavings.

Steel wool is a mass of fine fibres of steel resembling curled hair, which, while sharp, does not scratch but will cut as smoothly as the finest sandpaper, emery or pumice stone. For many purposes it is superior to sandpaper, etc. Used for rubbing down fillers and varnishes; in fact, it takes the place of sandpaper or pumice stone and will be found a much better article to use. Steel shavings is a coarse grade and is used for removing rust from iron preparatory to painting, also for cleaning floors or any surface of old varnish.

No. 0. Very fine	Price, per lb.	45c
No. 1. Fine	Price, per lb.	35c
No. 3. Fine	Price, per lb.	30c
Steel Shavings, coarse.	Per lb.	25c

Varnish Department.

Special attention is called to our varnishes, which are made by one of the best varnish manufacturers in the United States, and if the same varnishes were put out under the factory labels, you would be paying from 50c to \$1.50 per gallon more than we are asking.

Pease No. 1 Hard Oil Finish.

Splendidly adapted for general interior woodwork. Is pale, free flowing, durable, and possesses a full and substantial body. Dries free from dust in 2 to 3 hours.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$4.75	\$1.05	63c	35c	20c

Pease Extra Light Hard Oil Finish.

Especially designed for finishing all kinds of natural wood surfaces where the grain and color are to be preserved. Works freely and dries in about 24 hours with an elegant gloss. This material may also be used with marked satisfaction on wainscoting, baseboards and inside doors.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$6.00	\$1.30	75c	42c	23c

Pease Furniture Varnish.

This varnish may be used to brighten up worn and lusterless furniture of every description. It dries over night and imparts a fine gloss finish. For general repair work in the household on articles in daily use that must be finished hurriedly, this material is recommended.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$4.00	90c	55c	32c	18c

Pease Cabinet Finish.

This varnish is designed for highest grade interior woodwork that is to be rubbed and polished; also gives a beautiful finish when left in the gloss. Is exceptionally rich and lustrous and on account of its elasticity is extremely durable. Dries dust-free in from 3 to 4 hours and sufficiently hard for rubbing in 60 hours.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$7.00	\$1.50	85c	47c	25c

Pease Interior Varnish.

A high grade varnish, especially adapted for first class interior woodwork finishing and fine furniture. This varnish is of substantial body, light in color and works with great freedom. It gives a lasting and elegant finish and dries in from 10 to 12 hours.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$5.00	\$1.10	65c	37c	20c

Pease Outside Spar Varnish.

For finishing all kinds of exposed surfaces, such as outside doors, vestibules and store fronts. It is also especially recommended for finishing inside blinds and the woodwork in bath rooms and on stinks, where a very elastic and durable varnish should be employed.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$10.75	\$2.25	\$1.25	65c	35c

Pease White Damar Varnish.

Made from imported Batavia gum. For finishing over any enameled surfaces, white or ivory, without producing discoloration. It may also be used with excellent satisfaction on fine wall paper hangings or on delicately tinted painted walls. Is of good body and dries well.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$7.00	\$1.50	85c	47c	25c

Pease Turpentine Japan Dryer.

A first class house painters' Japan, dependable in all kinds of weather. A good binder and a sure and quick dryer. It contains no acids and will not cause the paint with which it is mixed to burn, blister, crack, chalk or peel. It mixes readily with oil and does not detract from the elasticity of the paint.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$3.50	80c	50c	30c	18c

Pease Oil Shellac.

This is a clear first coat or filler for new woods that have not been previously finished. It has a good body and produces a substantial and safe surface or base coat. It dries to sandpaper in 6 to 8 hours.

5 Gallons	1 Gallon	½ Gallon	Quart	Pint
\$6.50	\$1.40	80c	45c	25c

Pease Orange Shellac.

1 Gallon	½ Gallon	Quart	Pint
\$2.25	\$1.20	65c	35c

W. A. White Shellac.

1 Gallon	½ Gallon	Quart	Pint
\$2.25	\$1.20	65c	35c

Pease Varnish and Paint Remover.

Guaranteed to remove paints, varnish or oil from wood, iron or bath tubs, without damage to the wood, veneer, glue or filler. Nor does it injure the hands of the operator in any way.

1 Gallon	Quart	Pint
\$1.40	40c	23c

No. 100 Glass Cutter, Damascus Coal Carbon Disc Wheel Glass Cutter. The finest revolving wheel glass cutter made; steel handle, solid steel head. Price.....15c

Glaziers' Diamonds.

Our Glaziers' Diamonds are made of the best quality genuine diamonds. The mountings are made in the very best possible manner, highly finished and heavily nickel plated. We guarantee our diamonds to reset not less than four times and give good satisfaction, provided they are sent to us to reset. NEVER CUT TWICE IN THE SAME PLACE.

No. 103, Ebony Handle, will cut single strength glass. Price.....\$2.95
No. 101 Superior Cocoa Handle, Keyed Diamond A very fine diamond for general use. Will cut double strength glass. Price.....\$4.35
No. 014 Snakewood Handle, Extra Superior Diamond. Will cut anything except plate glass. Price.....\$5.95

No. 102 Superior Cocoa Handle, Keyed Plate Glass Diamond. A very superior cutter for general use, and will cut plate glass. Price.....\$9.00

Anyone can cut glass with this tool successfully. Genuine diamond; finished in the best manner and metal parts nickel plated. Hold the diamond, as shown in illustration, against the ruler. Place it perpendicularly on the glass, so it rests on the diamond and guide wheel, the wheel towards you. Press on it gradually, until it makes a singing sound, not a harsh noise. Draw over the glass slowly and uniformly. NEVER CUT TWICE IN THE SAME PLACE.



Putty Knives.

No. 104 Putty Knife, with stiff blade, square point, a substantial tool. Price, 5c.

No. 105 Putty Knife, with spring blade, square point, cocobolo handle, lap bolster. Strongly riveted. Weight, 4 ounces. Price.....12c.

No. 106 Putty Knife, with stiff blade, bevel point, cocobolo handle, lap bolster. A high grade knife. Weight, 4 ounces. Price.....15c.

No. 107 Putty Knife, with spring blade, bevel point, cocobolo handle, lap bolster. Weight, 4 ounces. Price.....15c.

No. 108 Scraping Knife, best steel blade, cocobolo handle, lap bolster. Weight, 5 to 7 ounces each.

Width of blade, inches.....2½ 3 3½ 4
Price, each.....30c 35c 43c 50c

No. 109 Wall Scraping Knife, stiff blade, 3 in. square point, beech handle. Shipping Weight, 7 ounces. Price, each.....8c.

No. 110 Spatulas or Painters' Palette Knives, lap bolstered cocobolo handles
Length of blade, inches.....4 6 8 10
Price, each.....16c 22c 35c 58c

Steel Wire Brushes.

No. 111 Steel Wire Brush. For removing old paint, rust and dirt from iron, stone, brick and woodwork. Made of the best steel wire. Hardwood block, 6 rows. Length, 7 inches, width, 2½ inches. Price, each.....33c

No. 112 Steel Wire Brush with Handle. Narrow steel wire brush, suited for cleaning ornamental iron work, corners, etc., 3 rows wire. Width, 1 inch, length of brush, 5½ inches; entire length with handle, 13 inches. Price, each.....22c

No. 113 Taylor's English Grain- ing Combs. Best quality steel, in sets of 12, assorted, 1 to 4 inches, in tin compartment case. Price, per set.....85c

Steel Grainers.

No. 114 Painters' Duster, gray bristles, black outside. Raised center.

Sizes.....1 4
Length, inches.....4 4½
Price, each.....30c 45c

Flat Paint or Wall Brushes.

Wall brushes are generally used for painting large surfaces, such as roofs, interior and exterior walls, floors, etc.

Length given is length of bristles clear of binding or ferrule.

No. 115 Wall Brush. A good working brush, all Chinese bristles. Tin ferrule.
Width, inches.....2½ 3 3½ 4 4½
Length, inches.....2 2½ 2¾ 3 3½
Price, each.....10c 12c 15c 20c 23c

No. 116 Wall Brush, all black Chinese bristles, solid center. This brush will do good work. Metal bound.

Size, inches.....3 3½ 4 4½ 5
Length, inches.....2½ 3 3½ 3¾ 4
Price, each.....28c 36c 44c 56c 72c

No. 117 Extension Wall Brush, brass bound, white Okatka bristles, full, stiff springy stock. Our standard brush for painters' use.

Size.....6 7 8 9 10
Width, in.....3 3½ 4 4½ 5
Length.....3¾ 4¼ 4¾ 4¾ 4¾
Price.....58c 78c \$1.05 \$1.40 \$1.65

Stucco Paint Brush.

No. 118 Stucco Paint Brush. Full stock, no plug, very full and stiff, extra long and very best selected white Russian bristles, leather bound. Used mostly by frescoers and for stucco work.

Size, inches.....3½ 4 4½
Length, inches.....4½ 4¾ 4¾
Price, each.....\$1.00 \$1.25 \$1.45

Black Stucco Paint Brush.

No. 119 Stucco Paint Brush. Best black Chinese bristles. First class in every respect and guaranteed to give good satisfaction.

No.....25 30 35 40
Width, inches.....3 3½ 4 4½
Length, inches.....4¼ 4¾ 4¾ 5
Price, each.....68c 80c \$1.05 \$1.20

Round Paint Brushes.

For General House Painting. Length given is length of bristles clear of binding or ferrule.

No. 120 Round Paint Brush. All best selected Russian bristles.
Size.....1-0 2-0 3-0 4-0 5-0 6-0
Length, inches.....3 3½ 3¾ 4 4¼
Price, each.....18c 20c 23c 25c 31c 33c

No. 121 Round Paint Brush. All best selected Russian bristles.
Size.....1-0 2-0 3-0 4-0 5-0 6-0
Length, inches.....3 3½ 3¾ 4 4¼
Price, each.....40c 50c 63c 85c 1.05 1.20

Varnish Brushes.

For fine carriage and piano work. No. 123 is recommended, but for varnishing woodwork, wagons and implements any of the other brushes will give excellent satisfaction. Where a little varnishing is to be done a cheap brush will answer, but No. 126 is recommended where particular work is required.

No. 123 Badger Hair Flowing Varnish Brushes, for fine varnishing, carriages, pianos, etc. Single thick, chiseled, tin ferrules.

Size, inches.....1 1½ 2 2½ 3
Price, each.....23c 33c 45c 55c 60c

No. 124 Extra Flat Bristle Varnish Brushes, double thick, Chinese bristles, stained handles, tin ferrules.

Size, inches.....1 1½ 2 2½ 3
Price, each.....4c 6c 8c 10c 14c

No. 125 Bristle Flowing Varnish Brushes, stained handles, tin ferrules, black Chinese bristles, chiseled.

Size, inches.....1 1½ 2 2½ 3
Price, each.....6c 9c 12c 14c 20c

No. 126. An extra fine, extra thick soft elastic Chinese Bristle Flowing Varnish Brush. Something for the painter who does good work.

Size, inches.....1 1½ 2 2½ 3
Price, each.....14c 20c 25c 36c 46c

Oval Varnish Brushes.

Length given is length of bristles clear of binding or ferrule.

No. 127 Ohiseled Oval Varnish Brushes, very elastic; best selected black Chinese bristles; nickel plated rings.

Sizes.....1-0 2-0 3-0 4-0 5-0
Length, inches.....2½ 2¾ 3 3 3¾
Price, each.....28c 36c 42c 49c 55c

Sash Tools.

Generally used by painters for painting window sash and moulding, also used for trimming and painting around corners. Can be used as a general family brush where a small brush is wanted.

No. 128 Extra Fine Black Sash Tool, black Chinese bristles. Oval shape, warranted not to twist; a brush for particular people.

Sizes.....1 2 4 6 8 10
Price, each.....6c 7c 9c 12c 16c 22c

No. 129 Extra French Sash Tools. All fine white bristles, wire bound.

Sizes.....1 2 3 4 5 6 7 8 9 10
Price......03 .03 .04 .05 .06 .07 .08 .09 .10 .12
Per doz......30 .31 .42 .48 .60 .72 .79 .85 1.04 1.20

Camel's Hair Brushes.

The following brushes are used by carriage painters for stripping, lettering and other carriage work.

No. 130 Camel's Hair Lettering Pencils, rose bound, fine quality. Hair, 1 inch long.

Size.....1 2 3 4 5 6 7 8
Price, each.....2c 2c 3c 3c 3c 3c 4c 4c
Per dozen.....16c 19c 21c 23c 25c 28c 34c 38c

No. 131 Camel's Hair Stripping Pencils. Rose bound, fine quality. Hair, 2 inches long.

Sizes.....1 2 3 4 5 6 7 8
Price, ea. 2c 3c 3c 3c 4c 4c 5c 6c
Per doz. 19c 22c 26c 31c 38c 44c 50c 56c

No. 132 Camel's Hair Swan Quill Pencils, for lettering and stripping.

Size, in.....½ ¾ 1 1½ 1¾ 2 2½
Price, ea. 4c 4c 5c 5c 6c 7c 8c
Per doz.....41c 44c 50c 56c 63c 69c 75c 81c

No. 133 Camel's Hair Flat or Sword Strippers. Square ends, tin ferrules, without handle, for carriage work. Hair, 1½ to 2½ inches long.

Sizes.....1 2 3 4
Price, each.....5c 6c 7c 8c
Per dozen.....59c 64c 75c 88c

No. 134 Camel's Hair, Dagger Strippers. Diagonal ends, copper wire bound, small cedar handle; for carriage work. Hair, 1½ to 2½ inches long.

Sizes.....1 2 3 4
Price, each.....9c 10c 11c 12c
Per dozen.....\$1.05 \$1.15 \$1.20 \$1.25

Calcimine Brushes.

Length given is length of bristles clear of binding or ferrule.

No. 135 Calcimine Brush, for common work, white casing, with gray center. Is metal bound.

Width, inches.....6 7 8
Length, inches.....8½ 8¾ 4¼
Price, each.....22c 25c 31c

No. 136 Calcimine Brush. White bristles, excellent quality. Metal bound.

Size, inches.....6 7 8
Length, inches.....8¾ 8¾ 8¾
Price, each.....60c 71c 88c

No. 137 Selected Russian White Bristles Calcimine Brushes. Brass bound.

Size, inches, 7; length, 4½, Price.....\$1.56
Size, inches, 8; length, 4½, Price.....1.88

Whitewash Brushes.

No. 138 Whitewash Brush, white tampico stock (not a bristle in it). The stock is soft and white. Metal bound. Used for whitewashing fences, outbuildings, etc.

Width, inches.....6 7 8
Length, inches.....2½ 3 3
Price, each.....8c 9c 12c

No. 139 Whitewash Brush, all American bristles, white outside. A fair quality brush for common work. Leather bound. Width, 7½ inches, length of bristles, 2½ inches. Price, each.....25c

No. 140 Whitewash Brush, all white bristles, looks well and works well. Metal bound.

Width, inches.....8 9
Length, inches.....3 3¾
Price, each.....43c 55c

Our Hardware Department will convince any well posted customer that our prices are extremely low. Do not let our low prices mislead you into thinking that our goods are not first class in every respect. A sample set will convince you to the contrary.



Front Door Set, No. 726.
Diagonal Design.

Lock $4\frac{3}{4} \times 3\frac{3}{8}$ in., with bronze plated steel front, strike and bolts, 3 nickel-plated steel keys. Bronze metal knob, long escutcheon outside ($1\frac{1}{2} \times 7\frac{1}{4}$ in.), all Tokio bronze finish. Complete, with all screws, per set.....\$1 55



Inside Door Set, No. K-103.
Diagonal Design.

Lock $3\frac{3}{4} \times 3\frac{1}{8}$ in. Bronze-plated steel front, strike and bolts, nickel-plated steel key, two long escutcheons, $1\frac{1}{2} \times 5\frac{1}{2}$ in., jet knob, all Tokio bronze finish. Complete, with all screws, per set.....\$0 35

Inside Door Set, No. 0101.

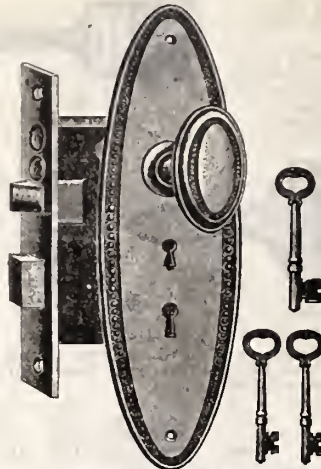
Same as No. K-103, except with metal knobs, Tokio finish. Complete, with all screws, per set\$0 45



Sliding Door Set, No. K-100.
Diagonal Design.

Lock $3\frac{3}{4} \times 5\frac{1}{4}$ in. Bronze-plated steel front, strike and bolts, bronze extension key, two long steel flush cup escutcheons, $2\frac{1}{2} \times 4\frac{1}{2}$ in., all Tokio bronze finish. Complete, with all screws.

No. K-100, flat front for single door, per set.....\$0 90
No. K-200, flat front for double doors, per set..... 1 35
No. K-300, astragal front for double doors, per set 1 75



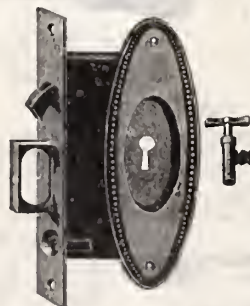
Front Door Set, No. 3230 1/2.
Princess Design.

Lock $4\frac{5}{8} \times 3\frac{3}{8}$ in., antique copper finish steel front, strike and bolts, 3 nickel-plated steel keys, antique copper finish steel knob ($2\frac{1}{2}$ in.), and long escutcheon for outside (3×10). Complete, with all screws. Our price, per set\$2 20



Inside Door Set, No. 13271.
Princess Design.

Lock $3\frac{3}{4} \times 3\frac{1}{8}$ in., antique copper finish, steel front, strike and bolts, nickel-plated steel key, antique copper finish steel knob ($2\frac{1}{4}$ in.) and two long escutcheons ($2\frac{1}{2} \times 8\frac{1}{2}$ in.). Complete, with all screws. Our price, per set\$0 65

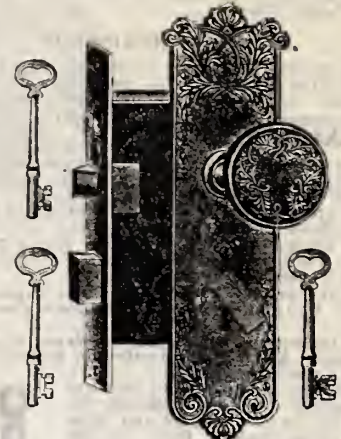


Sliding Door Set, No. 13092.
Princess Design.

Lock $5\frac{1}{4} \times 3\frac{3}{8}$ in., antique copper finish steel front, strike and bolt, brass extension key, two antique copper finish steel long flush cup escutcheons ($2\frac{1}{2} \times 8\frac{1}{2}$ in.). Complete, with all screws.

No. 13092, flat front for single door, per set\$1 50
No. 13100, flat front for double doors, per set..... 2 25
No. 13018, astragal front for double doors, per set 2 85

IT DOES NOT PAY to use a poor quality of hardware in a house. In proportion to cost of the building the hardware bill is very small, and a few extra dollars expended in this department will produce surprising results.



Front Door Set, No. R S-0776.
Lorain Design.

Lock $4\frac{5}{8} \times 3\frac{3}{8}$ in., antique copper finish steel front, strike and bolts, three nickel-plated steel keys, antique copper finish steel knob, and long escutcheon for outside ($3 \times 10\frac{1}{4}$ in.). Complete, with all screws. Our price, per set.....\$2 00



Inside Door Set, No. R S-0132 1/2.
Lorain Design.

Lock $3\frac{3}{4} \times 3\frac{1}{8}$ in., antique copper finish wrought steel front, strike and bolts, nickel-plated steel key, antique copper finish steel knob ($2\frac{1}{4}$ in.), and two long escutcheons ($2\frac{1}{2} \times 8\frac{1}{2}$ in.). Complete, with all screws. Our price, per set\$0 65



Sliding Door Set, No. R-13055.
Lorain Design.

Lock $5\frac{1}{4} \times 3\frac{3}{8}$ in., antique copper finish steel front, strike and bolts, brass extension key, two antique copper finish steel long flush cup escutcheons ($2\frac{1}{2} \times 8\frac{1}{2}$ in.). Complete, with all screws.

No. R-13055, flat front for single door, per set.....\$1 60
No. R-13155, flat front for double doors, per set 2 45
No. R-131055, astragal front for double doors, per set..... 2 90

OUR GUARANTEE.

All goods shown in this catalogue are guaranteed to be first class in every respect—exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.



UPRIGHT RIM KNOB LOCK,
No. 0221.
4¼ x 3¼ in.

Japanned case and striker,
2 iron bolts, tinned malleable
iron key, reversible bolt.
Complete, with mineral knobs
and all screws, per set. 16½c

UPRIGHT RIM KNOB LOCK,
No. 01012.

Same as No. 0221, with
porcelain knobs. Complete,
with all screws, per set, 19½c



HORIZONTAL RIM KNOB LOCK
No. 0401.
3½ x 4½ in.

Japanned case and striker,
2 iron bolts, tinned malleable
iron key, reversible bolt.
Complete, with mineral
knobs and all screws, per
set. 17c

HORIZONTAL RIM KNOB LOCK
No. 0104.

Same as No. 0401, with
porcelain knobs. Complete,
with all screws, per set. 20c



HORIZONTAL RIM KNOB LOCK
No. 5037.
3½ x 5 in.

Japanned case and striker,
3 brass plated bolts with stop
(reversible). Nickel plated
steel key. Complete, with
porcelain knobs and all
screws, per set. 41c



MORTISE DOOR BOLT—IVES.

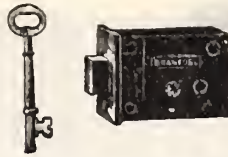
No. 8—2½ in. Ornamental
Amber, bronzed, with screws,
each. 10c

No. 16—2½ in. Plain Anti-
que, copper plated, with
screws, each. 16c



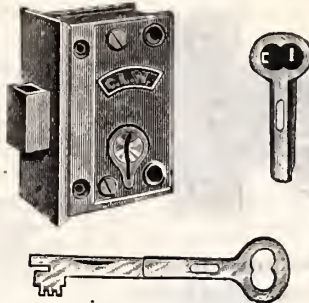
MORTISE KNOB LATCH,
No. 1001.
1¼ x 3¼ in.

Lacquered, wrought iron
front, strike and bolt. Por-
celain knobs. Complete, with
all screws, our price, per set,
only 16c



HORIZONTAL RIM DEAD LOCK, No. 701.
2 x 2¾ in.

Japanned case, iron bolt, tinned malleable
iron key, reversible bolt. Complete, with
screws, each. 12c



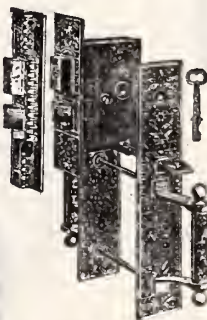
STORE DOOR DEAD LOCK, No. 773.
4½ x 2½ in.

Japanned case and striker. Reversible for
either right or left hand doors. Two nickel
plated FOLDING steel keys. Complete, with
all screws, our price, each. 50c



STORE DOOR HANDLES AND LATCH, No. 1008½.
2¼ x 9 in. plate.

Figured amber bronzed plate, handle, latch
and striker. Reversible for either right or
left hand doors. Complete, with all screws,
our price, per set. 30c

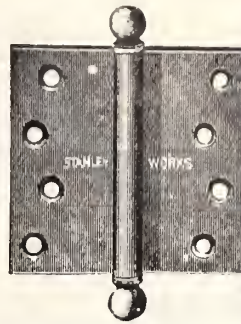


**MORTISE STORE DOOR
LOCK, WITH HANDLES,**
No. P-3128½ x N-386¼.

PERSIAN BRONZE,
flat front, anti-friction
latch, three tumblers.
Lock, 4½ x 3 in. Plate,
2¾ x 12½ in. Double
handles, two nickel
plated flat steel keys.
Complete, with all
screws, per set, \$2.35

STORE DOOR HANDLES AND LATCH,
No. P-3128½ x 387¼.

Same as No. P-3128½ x N-386¼, with
RABBETED FRONT. (In ordering always state
whether RIGHT or LEFT hand is wanted,
looking from outside of building.) Our price,
complete, with all screws, per set. \$2.50



WROUGHT STEEL BUTTS.

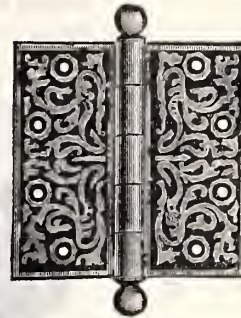
Loose Pin, Ball Top.

Japanned, No. 731.

Antique Copper Plated, No. 241.

Net prices per pair, complete,
with all screws:

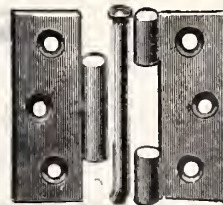
SIZES.	No. 731.	No. 241.
2½ in. x 2½ in.	8c	14c
3 " x 3 "	9c	15c
3½ " x 3½ "	10c	17c
4 " x 4 "	12c	21c
4½ " x 4½ "	14c	24c



TOKIO BRONZE PLATED BUTTS.
Ornamental. Loose Pin, Ball
Tip. No. P-048.

Net prices per pair, complete
with all screws:

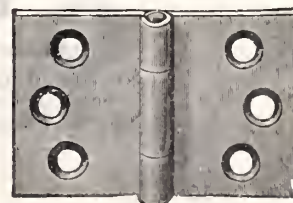
2½ in. x 2½ in.	29c
3 " x 3 "	33c
3½ " x 3½ "	36c
4 " x 4 "	44c
4½ " x 4½ "	50c



BRIGHT WROUGHT STEEL BUTTS
No. 703. Loose Pin.

Net prices per pair, complete
with all screws:

2½ in. x 2½ in.	5c
3 " x 3 "	7c
3½ " x 3½ "	9c
4 " x 4 "	11c



WROUGHT BRASS BUTTS, No. X-1.
1¼ in. Complete, with screws,
per pair. 5c

Our hardware sales are increasing
daily. The best goods that money can
buy, sold at our remarkably low prices,
is a combination that produces busi-
ness in copious quantity.



THUMB LATCHES.

Net prices, per set, com-
plete, with all screws:

No. 19—Japanned. 7c
No. 28—Enameled. 8c



KIM NIGHT LATCH, No. 378.
2 in. x 3 in.

Japanned case, bronze met-
al bolt, knob and escutcheon,
two nickel plated flat steel
keys. Complete, with screws,
a great bargain, per set. 47c



SHUTTER KNOBS.

Net prices, each:

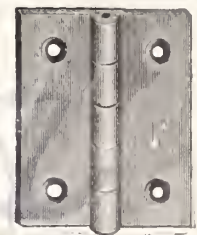
No. 15, Porcelain
with ¾ in. screw, 1c
No. 400, Jet, with
¾ in. screw. 2c



SHUTTER BARS.

Prices, complete, with all
screws:

No. 3676—2 in. Amber
bronze, each. 4c
No. 937½—2 in. Antique
copper plated, each. 12c



WROUGHT BUTTS, No. 719.
Bright Steel.

Net prices, per pair, com-
plete, with all screws:

1½ in.	2½c
2 "	2½c
2½ "	3c
3 "	4c

No. X-2. BRIGHT BRASS.
Complete, with screws,
2 in., per pair. 5c



- Chain Bolt, 4 in., with Screws.**
 No. 3259, Ornamental Amber Bronzed, each, \$0 19
 No. R 13259, Plain Antique Copper Plated.....each, 45



- Foot Bolt, with Screws.**
 No. 3247, 4 in., Ornamental Amber Bronzed.....each, 15
 No. R 13250, 6 in., Plain Antique Copper Plated.....each, 50



- Barrel Bolt, No. 500.**
 Japanned plate, polished bolt, brass knob.
 3 inch, with screws.....each, 04
 4 " " " " " " " 05
 5 " " " " " " " 06
 6 " " " " " " " 07



- Coat and Hat Hook.**
 Cast Iron, coppered.
 No. 77, 3 in., with Screws. .per doz... 12



- Coat and Hat Hook.**
 Steel Wire.
 No. 160, 2½ in., coppered...per doz... 06
 No. 60, 2½ " japanned.. " .. 06



- Ceiling Hook.**
 Steel Wire.
 No. 4, 3 in., copperedper doz. 10
 " 6, 3 in., japanned..... " 10

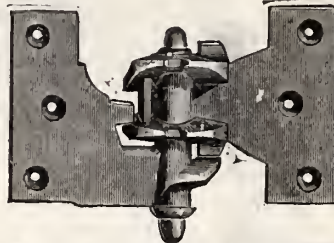


- Door Stops. 2½ in.**
 Birch, rubber tipped.....per doz. 15



Hand Rail Bracket.
 Amber bronzed.

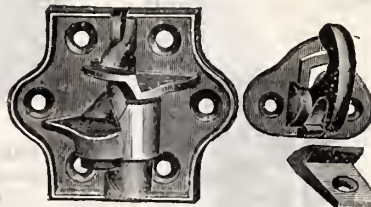
- No. 100, 3½ in. projection, with Screws.....each, \$0 09



Queen City Reversible Blind Hinges.

Price, per set, with fasteners and screws.

- No. 3, for frame building 12
 " 2, for 9 inch brick walls..... 16
 " 1, for 13 inch brick wall..... 18



Clark's Gravity Blind Hinges (Surface).

Price, per set, with fasteners and screws.

- No. 1, for frame building..... 12
 " 3, for brick building..... 18



Window Spring Bolt.

- No. 113, 3¼ in. zinc case, bronze bolt, per doz..... 10
 No. 137, 3¼ in., zinc case, tinned bolt, per doz..... 20



Cupboard Turn (with Screws).

- No. 3039, Amber bronzed, with bronze metal handle.....each, 08
 No. 662, Plain, antique copper plated,each, 14



Cupboard Catches (with Screws).

- No. 3272, Amber bronzed.....each, 06
 No. 778, Plain, antique copper plated,each, 08



Sash Locks—Ives.

- No. 304. Ornamental tuscan bronzed, with screws.....per doz. \$0 42
 No. 839. Plain, antique copper plated, with screws.....per doz. 65



Sash Lifts.

- No. 1840. Ornamental tuscan bronzed, with screws.....per doz. 15
 No. 2860. Plain, antique copper plated, with screws.....per doz. 25



Sash Lock and Lift.

- No. 3313. Ornamental tuscan bronzed, with screws.....each, 15
 No. 13313. Plain, antique copper plated, with screws.....each, 20



Coppered Transom Centers.

Four pieces to set, with screws.

- No. 1302. With ¼ in. pin and socket, as shown.....per set, 07
 No. 1303. With ⅜ in. pin and plate instead of socket.....per set, 10



Automatic Transom Lifters.

With Screws.

- 3 ft. x ¼ in.each, 13
 4 ft. x ¼ in. " 14

To find the proper length of lifter wanted, measure from floor to center of transom, then deduct five (5) feet for a top or center-hung transom, or three and one half (3½) feet for a transom hung at the bottom.



French Window Catches.

With Screws.

- No. 3270. Amber bronzed.....each, 05
 No. 738. Plain, antique copper plated,each, 07

**Rotary Door Bell, No. 191.**

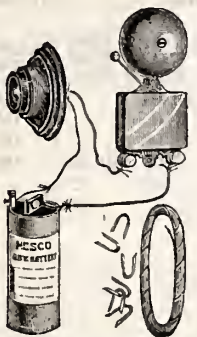
3 inch Bell, with turn plate, bronze metal Tokio finish. Price, each, 75 cents.

**Push Button Electric Door Bell.**

To wind up. Electrical results without a battery.

No. 3620, 3½ in. bell, oval push plate, Princess design.

3½ inch antique copper plated, each, \$1 00.

**Electric Bell Set, Complete, No. 320.**

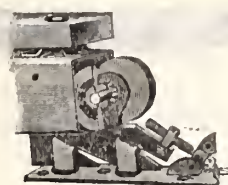
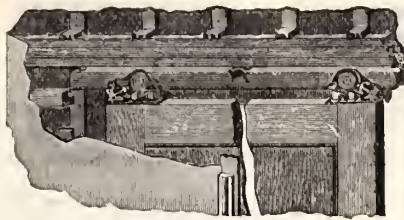
Consisting of one 2½ in. iron box, electric bell, one wood push button, one dry battery, 100 feet insulated wire, with staples complete, packed in a box.

Per set, complete, only 95 cents.

The dry battery or electrical power will last for years and can then be replaced at a cost of 30 cents. Any one can string the wires, set the bell, battery and push button, and when set is immediately in running order.

Simple, durable and cheap.

Full directions for stringing wires, placing of bell and battery, with each set. It is a very simple device, and at first sight you will understand thoroughly how to set it.

**Sectional Cut.****Willcox Ball-Bearing Trolley Sliding Door Hanger.**

The Hangers are made entirely of steel, are fitted with Vulcanized fiber wheels, which make them noiseless, and are equipped with the finest ball bearings. The cups and cones are case hardened. The hanger consists of—

FOR SINGLE DOORS.

1 piece trolley track complete, with wood header and adjusting screws, 2 hangers, 1 floor guide and screws.

Price, per set, complete.

No.	Size of opening	Price
No. 13,	3 ft. 0 in.	\$1 50
" 13½,	3 ft. 6 in.	1 63
" 14,	4 ft. 0 in.	1 75
" 14½,	4 ft. 6 in.	1 88
" 15,	5 ft. 0 in.	2 00
" 15½,	5 ft. 6 in.	2 13
" 16,	6 ft. 0 in.	2 25

**Bessemer Steel Wire Cloth.**

Painted black, 12 mesh. (The standard.)

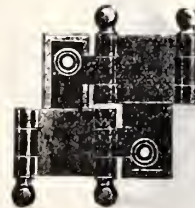
Width.	Price, per roll, of 100 running feet.	Price, per lin. foot
24 in.	\$2 88	4 c
26 in.	3 13	4½ c
28 in.	3 25	4¾ c
30 in.	3 60	5 c
32 in.	3 84	5½ c
34 in.	4 08	5¾ c
36 in.	4 32	6 c

Other widths at proportionate prices.

FOR DOUBLE DOORS.

2 pieces trolley track complete, with wood headers and adjusting screws, 4 hangers, 1 center stop, 2 floor guides, and screws complete.

No.	Size of opening	Price
No. 25,	5 ft. 0 in.	\$3 00
" 25½,	5 ft. 6 in.	3 00
" 26,	6 ft. 0 in.	3 00
" 26½,	6 ft. 6 in.	3 13
" 27,	7 ft. 0 in.	3 25
" 27½,	7 ft. 6 in.	3 38
" 28,	8 ft. 0 in.	3 50

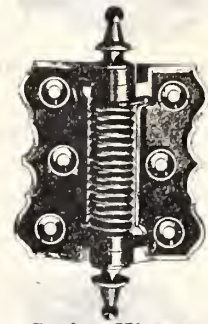
**Spring and Blank Butts.**

Chicago Double Acting, for Fly Doors.

Price, per pair, with screws, complete.

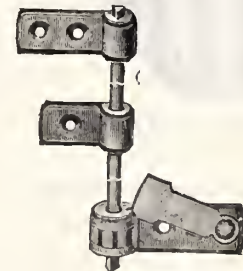
Thickness of Door.	Japanned		Antique Copper Plated	
	Spring No. 1½.	Blank No. 3½.	Spring No. 17½.	Blank No. 17½.
7/8 to 1 in. ...	\$1 10	\$0 55	\$1 90	\$0 95
1 1/8 to 1 1/4 in. ...	1 35	70	2 25	1 20
1 3/8 to 1 1/2 in. ...	2 20	1 10	3 15	1 60
1 3/4 to 2 in. ...	3 35	1 70	4 80	2 45

In ordering, give thickness of door. For light inside doors we recommend a Spring Butt at top and a Blank Butt at bottom.

**Spring Hinges.**

Ideal, No. 3, 3 in. x 3 in.

Japanned, with screws, per pair.. 10c

**Door Spring.**

Torrey's steel rod, malleable iron fixtures, japanned, 39 in. long.

Complete, with screw and wrench, each14c.

**Door Spring.**

Pullman Perfect, 17 in. long, japanned.

No. 1, Complete, each..... 3c
No. 2, " " 4c
No. 3, " " 5c

**Door Pull.**

4¾ in. long, complete, with screws.
No. 343, Steel, brass plated, each, 1c

**Hooks and Eyes.**

2 in., Bright Iron, each 1c
2½ in., " " " 1c
3 in., " " " 1c

**Screen Door Catch and Knob.**

2¼ in. x 1½ in. Complete, with screws.

No. 3052, Amber bronzed, each\$0 15
No. 5792, Antique, copper finish, each 75

**Door Pulls.**

Complete, with screws.

No. 3203, 6 in., Amber bronzed, each..... 4c
No. 101, Antique, copper plated, each..... 4c



STEEL SASH PULLEY No. 14.
(2 inch wheel.)

Best pulley of the kind on earth.
Mortise by boring four $\frac{1}{8}$ in. holes.
Small lots, per doz., with screws, 22c
Barrel lots, 100 doz., per doz. 20c



STEEL SASH PULLEY No. 311.
(2 inch wheel.)

Polished finish. Mortise by boring
four 1 in. holes.
Small lots, per doz. 22c.
Barrel lots, 100 doz., per doz. 20c.



STEEL SASH PULLEY No. 12.
(2 inch wheel)

Most popular pulley on the mar-
ket. Mortise by boring four $\frac{1}{8}$ in.
holes.
Small lots, per dozen 25c.
Barrel lots, 100 doz., per doz. 23c.



CAST IRON PULLEY No. 60.
2 inch wheel, square end.

Small lots, per doz., with screws, 29c.
Barrel lots, 90 doz., per doz. 24c.



CAST IRON PULLEY No. 30.
2 inch wheel, round end.

Small lots, per doz., with screws, 30c.
Barrel lots, 90 doz., per doz. 25c.



CAST IRON SASH WEIGHTS.
All sizes in stock.

Small lots, per 100 lbs. \$1 25
Ton lots, per 100 lbs. 1 15



COTTON BRAIDED SASH CORD.
No. 7, $\frac{3}{8}$ in. diameter, per
100 ft. 62½c.
No. 8, $\frac{3}{4}$ in. diameter, per
100 ft. 76c.



PADLOCK No. 2011.
Malleable Iron, extra heavy.
2 flat steel keys.
Price, each 18c.



PADLOCK No. 1.
 $2\frac{1}{4}$ inch Gun Metal case and
shackle, 6 lever, 2 flat keys.
Price, each 45c.

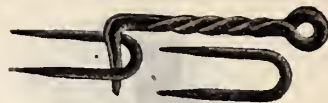


SCREW, HOOK AND STRAP HINGE.
6 in., per pair .07½ cts.
8 " " " .09 "
10 " " " .12½ "
12 " " " .17½ "
14 " " " .24 "
16 " " " .26 "
18 " " " .29 "



HASP AND STAPLES.
Wrought Iron.

4 inch, each, 1 c.
5 inch, each, 1½c.
8 in., without hook, ea., 2c.
8 in., with hook, ea., 2½c. 6 inch, each, 2 c.



HOOK AND STAPLES.
Wrought Iron.

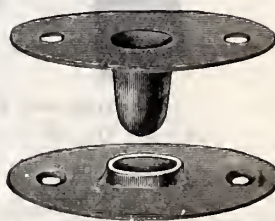


PADLOCK No. B. 303.
1½ inch. Brass plated.
keys.
Price, each 8c.



PADLOCK No. 4078.
Black steel case. 1¾ inch. 2 flat steel
keys.
Price, each 10c.

"PROTECTOR"



PORCH SUPPORTS.
No. 2, $3\frac{5}{8}$ inch, cast iron,
japanned, with screws,
per set 6c.



STRAP HINGES.



T HINGES.

SIZES AND PRICES WITH SCREWS.	LIGHT STRAP HINGE	HEAVY STRAP HINGE	LIGHT T HINGE	HEAVY T HINGE
3 in., per pair	\$0 04	...	\$0 04	...
4 " "	05	...	04	...
5 " "	06	...	05	...
6 " "	08	\$0 09	06	...
8 " "	10	12	...	\$0 12
10 " "	...	18	...	18



HINGE BARN DOOR HANGERS AND STEEL TRACK STORM
KING. ALL STEEL.

Equipped with steel roller bearings and round edge, flat steel
track. $1\frac{1}{4}$ in. x $\frac{1}{8}$ in. Track comes in 4, 6, 8 and 10 ft. lengths.

Price of hangers, per pair 65c.
Price of track, per foot 5c.



THE PEASE STEEL CEILINGS.

Economical

Ornamental

Dust Proof

Fire Proof

Sanitary

Permanent

Moisture Proof

Vermin Proof

We are equipped to make prompt shipments to all parts of the Civilized Globe.

The Pease Perfect Steel Ceilings are made of standard gauge soft steel sheets, shipping weight about 70 lbs. per hundred square feet.

Their durability has never been questioned, and as to ordinary wear and tear will last a lifetime. They are particularly adapted for use in public buildings, churches, schools, stores, theaters, and are being installed in private dwellings, owing to their cleanliness and adaptability of ornamentation.

Patterns here shown are suitable for the largest and smallest room, and are all new and original.

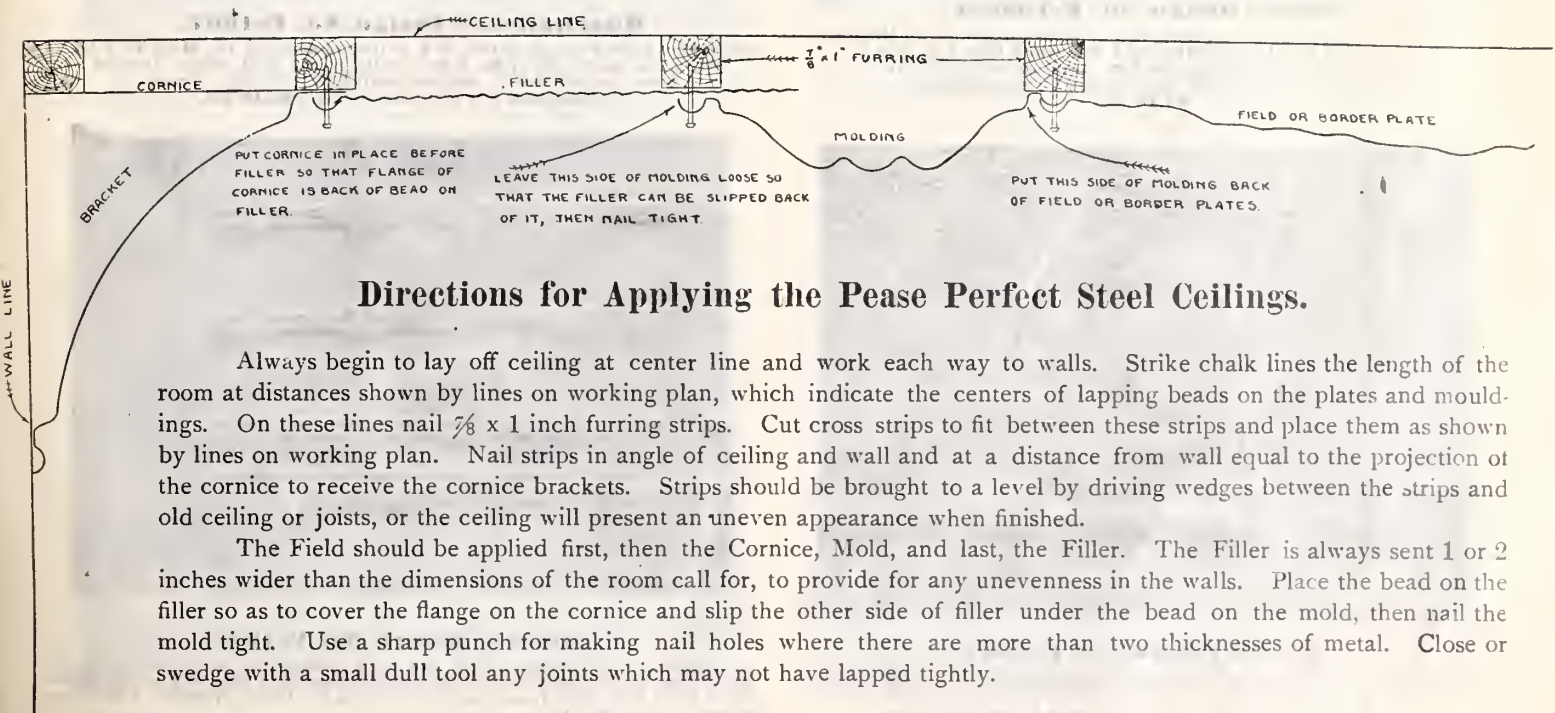
We claim for our ceilings elegance of design, variety of combination and simplicity of application. Being incombustible and almost air tight, they protect floors and woodwork in case of fire, and have prevented the spread of flames and saved buildings from total destruction. Being waterproof, a valuable feature in favor of steel ceilings, they can not be injured by water in case of fire or by leaks of roofs or pipe.

They are light in weight, thus reducing the strain on trusses or joists to a minimum. They do not crack or fail like plaster, or dry out and shrink like wood. They do not hold disease germs or vermin and can be easily cleaned with sponge and water. We show only a few of the many designs that can be made up of the various panels, borders, etc., but will be pleased to submit designs and estimates any time.

In asking for estimates kindly send diagram of room or place to be covered, showing all offsets, chimneys, etc., with dimensions; also the distance between the highest door or window and ceilings; also distance from floor to ceiling as well as location of any exposed beams, with sizes and location of gas or electric light. Upon receipt of same, we will submit without cost to you a detail drawing and BEST LUMP PRICE FOR MATERIAL DELIVERED TO YOUR NEAREST RAILROAD STATION.

Our prices always include nails for putting up the metal, also wood brackets for cornice, but not furring strips, as very often the ceiling to be covered is wood, in which case furring is not needed. Our price for furring strips is 50 cents per square extra.

Any further information cheerfully furnished upon application.



Directions for Applying the Pease Perfect Steel Ceilings.

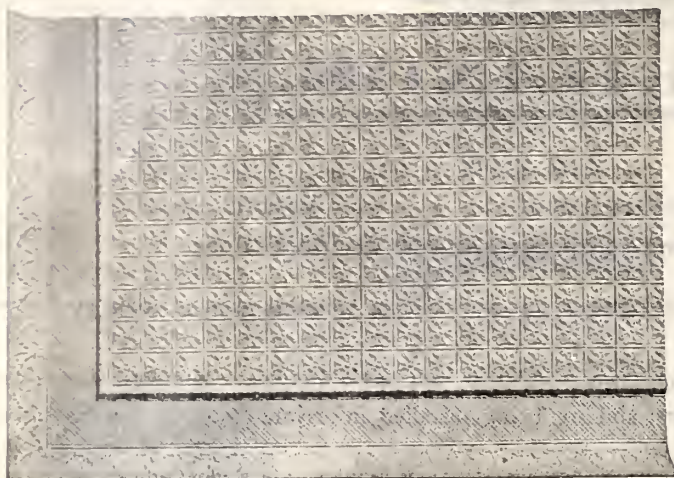
Always begin to lay off ceiling at center line and work each way to walls. Strike chalk lines the length of the room at distances shown by lines on working plan, which indicate the centers of lapping beads on the plates and mouldings. On these lines nail $\frac{3}{8}$ x 1 inch furring strips. Cut cross strips to fit between these strips and place them as shown by lines on working plan. Nail strips in angle of ceiling and wall and at a distance from wall equal to the projection of the cornice to receive the cornice brackets. Strips should be brought to a level by driving wedges between the strips and old ceiling or joists, or the ceiling will present an uneven appearance when finished.

The Field should be applied first, then the Cornice, Mold, and last, the Filler. The Filler is always sent 1 or 2 inches wider than the dimensions of the room call for, to provide for any unevenness in the walls. Place the bead on the filler so as to cover the flange on the cornice and slip the other side of filler under the bead on the mold, then nail the mold tight. Use a sharp punch for making nail holes where there are more than two thicknesses of metal. Close or swedge with a small dull tool any joints which may not have lapped tightly.

Our Guarantee.

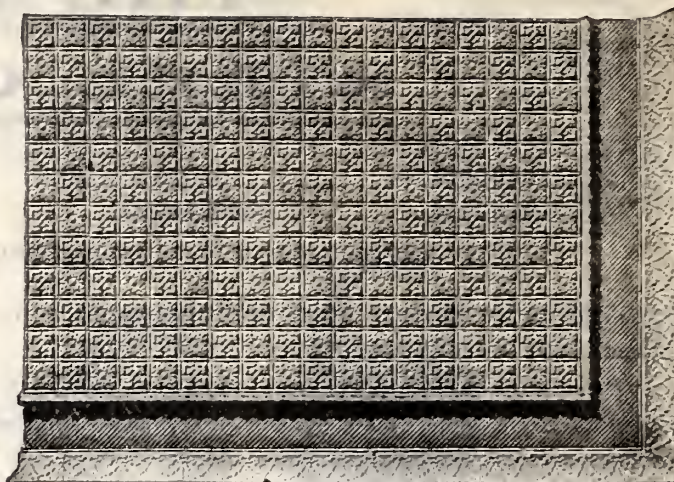
All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay freight both ways and return your money immediately.

PEASE PERFECT STEEL CEILING DESIGNS.



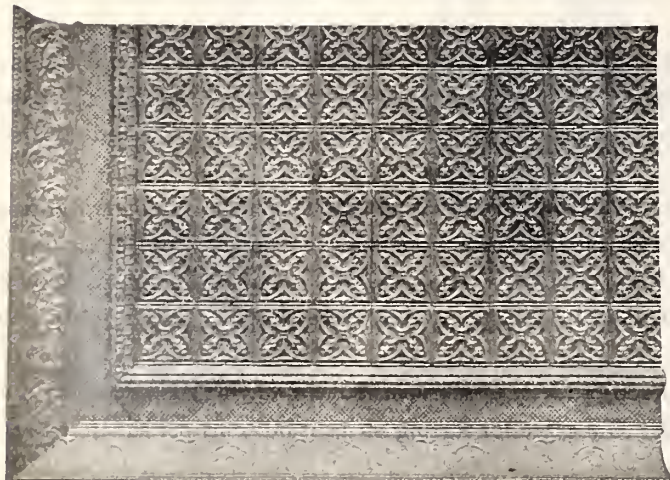
Miscellaneous Design No. P-1902.

Composed of Field Plate No. P-1602, 24 x 24 inches, depth $\frac{1}{4}$ inch; Mold, No. P-1662, 3 in. x 1 in. depth; Filler No. P-1640, width from 2 to 24 inches; Cornice No. P-1646, projection 5 in., drops on wall 6 in., girt, 10 in. Price, per 100 square feet, girt measurement, **\$4.80 net.**



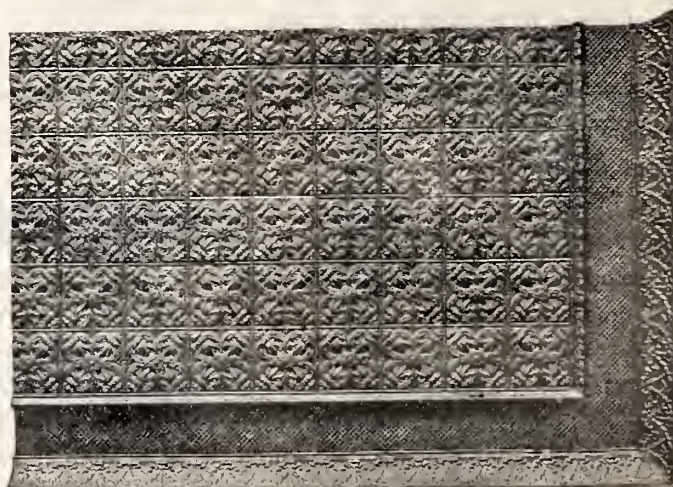
Miscellaneous Design No. P-1901.

Composed of Field Plate No. P-1601, 24 x 24 inches, depth $\frac{1}{4}$ inch; Mold No. P-1662, 3 in. x 1 in. depth; Filler No. P-1640, width from 2 to 24 inches; Cornice No. P-1646, projection 5 in., drops on wall, 6 in., girt, 10 in. Price, per 100 square feet, girt measurement, **\$4.80 net.**



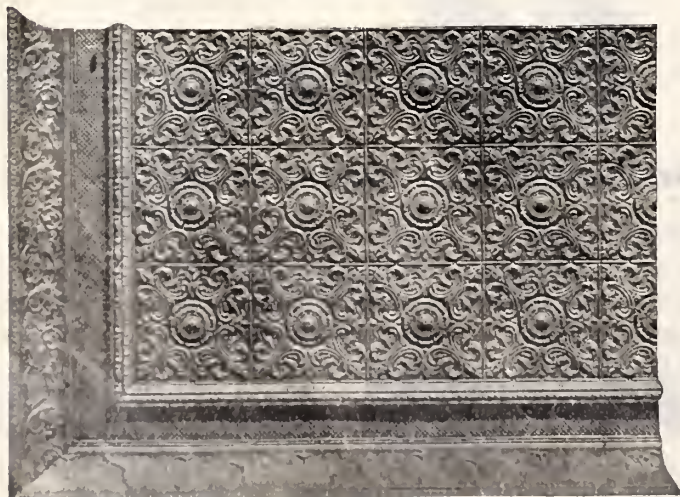
Gothic Design No. P-1909-A.

Composed of Field Plate No. P-1609, 24 x 24 inches, depth $\frac{3}{8}$ in.; Mold No. P-1657, 6 in. x 1 in. depth; Filler No. P-1640, width from 2 in. to 24 in.; Cornice No. P-1643, projection 9 in., drops on wall 12 in., girt 18 in. Price, per 100 square feet, girt measurement, **\$5.10 net.**



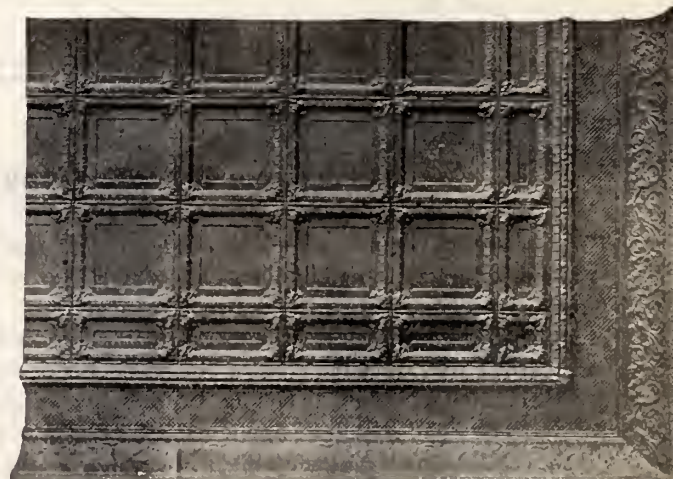
Miscellaneous Design No. P-1907.

Composed of Field Plate No. P-1607, 24 x 24 inches, depth $\frac{3}{8}$ in.; Mold No. P-1662, 3 in. x 1 in. depth; Filler No. P-1640, width from 2 to 24 inches; Cornice No. P-1646, projection 5 in., drops on wall 6 in., girt 10 in. Price, per 100 square feet, girt measurement, **\$5.10 net.**



Rococo Design No. P-1908.

Composed of Field Plate No. P-1608, 24 x 24 inches, depth $1\frac{1}{4}$ in.; Mold No. P-1657, 6 in. x 1 in. depth; Filler No. P-1640, width from 2 to 24 in.; Cornice No. P-1643, projection 9 in., drops on wall 12 in., girt 18 in. Price, per 100 square feet, girt measurement, **\$5.40 net.**

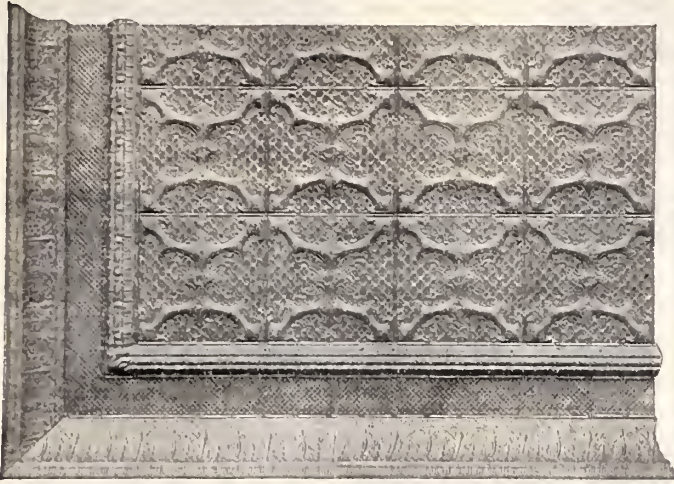


Colonial Design No. P-1920.

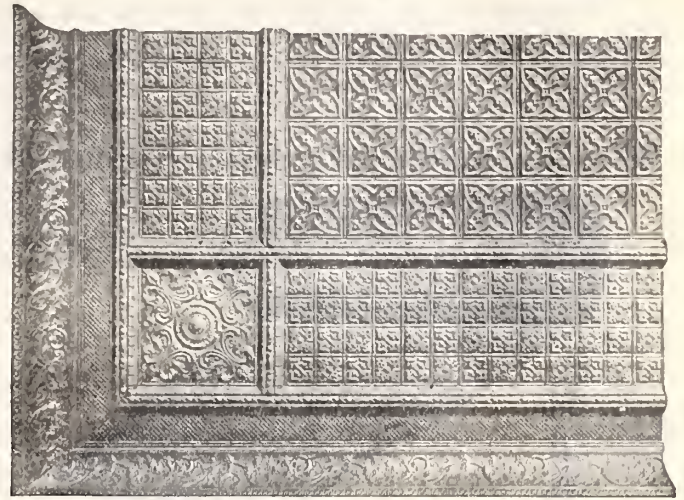
Composed of Panels No. P-1620, 24 x 24 in., depth 1 in.; No. P-1621, 12 x 24 in., depth 1 in.; No. P-1622, 12 x 12 in., depth 1 in.; Mold No. P-1657, 6 in. x 1 in. depth; Filler No. P-1640, width from 2 to 24 in.; Cornice No. P-1643, projection 9 in., drops on wall 12 in., girt 18 in. Price, per 100 square feet, girt measurement, **\$5.40 net.**

Send us dimensions of room to be covered and we will forward you a carefully prepared drawing showing how the ceiling will look when finished, and our best lump price for material delivered to your nearest railroad station.

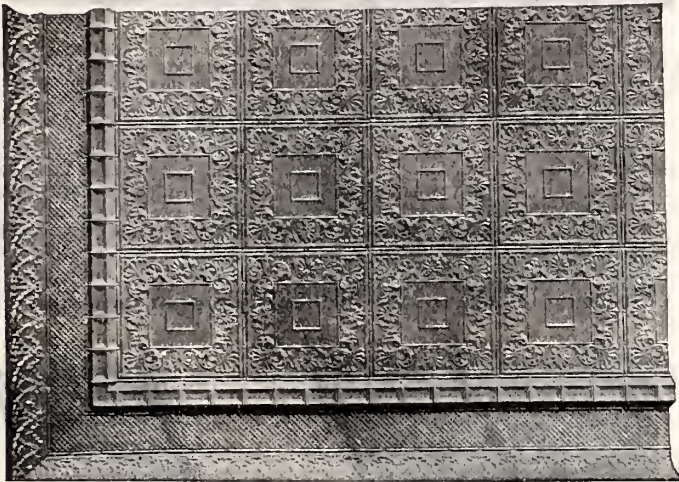
STEEL CEILINGS

Are Dust Proof,
Vermin Proof,Fire Proof,
Economical,Moisture Proof,
Permanent.**Design No. P-1916.**

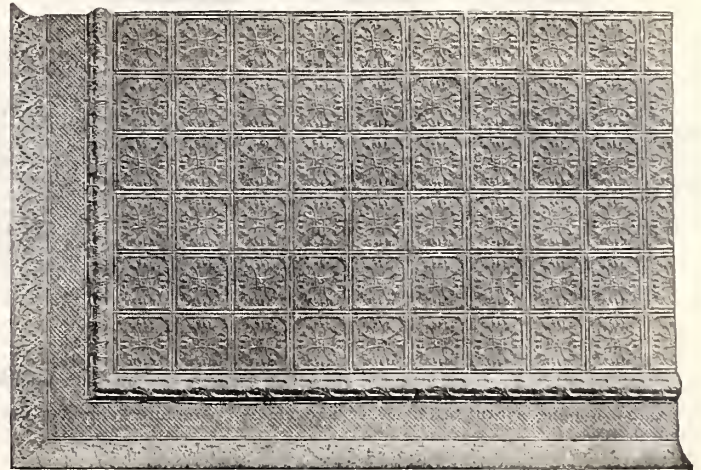
Composed of Field Plate No. 1616, 24 x 24 inches, depth $\frac{1}{2}$ in.; Mold No. P-1657, 6 in. x 1 in. depth; Filler No. P-1640, width from 2 to 24 inches; Cornice No. P-1644, projection $7\frac{1}{2}$ in., drops on wall 10 in., girt 16 in.
Price, per 100 square feet, girt measurement, **\$5.10 net.**

**Miscellaneous Design No. P-1909.**

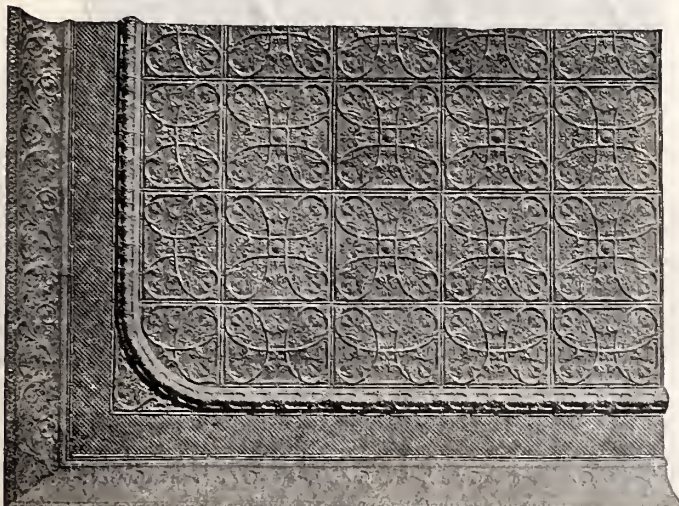
Composed of Field Plate No. 1609, 24 x 24 in., depth $\frac{3}{4}$ in.; Mold No. P-1657, 6 in. x 1 in. depth; Border Plate No. P-1601, 24 x 24 in., depth $\frac{1}{4}$ in.; Corner Plate No. P-1608, 24 x 24 in., depth $1\frac{1}{4}$ in.; Filler No. P-1640, width from 2 to 24 in.; Cornice No. P-1643, projection 9 in., drop on wall 12 in., girt 18 in. Price, per 100 square feet, girt measurement, **\$5.10 net.**

**Greek Design No. P-1915.**

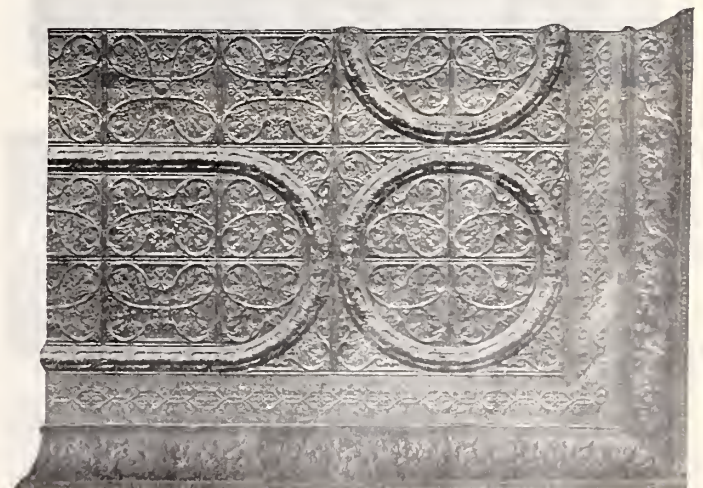
Composed of Field Plate No. P-1615, 24 x 24 inches, depth $\frac{3}{4}$ in.; Mold No. P-1633, 6 in. x $1\frac{1}{4}$ in. depth; Filler No. P-1640, width from 2 to 24 in.; Cornice No. P-1646; projection 5 in., drops on wall 6 in., girt 10 in. Price, per 100 square feet, girt measurement, **\$5.10 net.**

**Romanesque Design No. P-1921.**

Composed of Field Plate No. P-1603, 24 x 24 in., depth $\frac{3}{4}$ in.; Mold No. P-1665, 6 in. x $\frac{3}{4}$ in. depth; Filler No. P-1640, width from 2 to 24 in.; Cornice No. P-1646, projection 5 in., drops on walls 6 in., girt 10 in. Price, per 100 square feet, girt measurement, **\$5.10 net.**

**Romanesque Design No. P-1913.**

Composed of Field Plate No. P-1613, 24 x 24 in., depth $\frac{1}{2}$ in.; Border Plates No. P-1625-27, 24 x 24 in., depth 1 in.; Filler No. P-1640, width from 2 to 24 in.; Cornice No. P-1643, projection 9 in., drops on wall 12 in., girt 18 in.
Price per 100 square feet, girt measurement..... **\$5.40 net.**

**Romanesque Design No. P-1923.**

Composed of Field Plate No. P-1613, 24 x 24 in., depth $\frac{1}{2}$ in.; Border Plates No. P-1625-27, 24 x 24 in., depth 1 in.; Filler No. P-1619, width 8 to 24 in.; Cornice No. P-1643, projection 9 in., drops on wall 12 in., girt 18 in. Price, per 100 square feet, girt measurement, **\$5.40.**

STEEL ROOFING.—The Pease Steel Roofing is especially recommended for its cheapness, durability, ease of application and protection against rust. It is painted (or galvanized), is given one coat of paint, both sides, before shipping. Barbed Roofing Felt should invariably be laid under all metal roofing where gas or steam is used in the building, or where there is heat next to it. It prevents dripping or sweating from condensation in cold weather, protect the paint on the under side of roof and serves as non-conductor of heat. While our roofing is of the finest quality, it will rust if not protected with paint. As soon as applied on a building, we recommend that the roofing be well coated with red lead or graphite paint. After a period of a year another coat should be applied, and then at intervals of three or four years, as may be found. Painted roofing weighs about 70 lbs. per 100 square feet. Galvanized roofing weighs about 80 lbs. per 100 square feet.

Self-Capping Standing Seam Roofing, or



Fig. 4
Shows
Cleat.

Fig. 1—Cleat in position and nailed to sheathing. Fig. 2—Cleat turned down over the 1 1/4 inch edge. Fig. 3—Shows the 1 3/4 inch edge and the cleat folded over the 1 inch turned up edge.

The method of applying is very similar to Roll and Cap Roofing, with the exception that Caps are part of the sheet, each sheet having an edge turned 1 in. on one side and 1 1/4 on the opposite, the 3/4 inch being folded down on the 1 inch, making an absolute waterproof roof—very simple in its application and especially adapted for flat roofs. Each roll is 50 feet long, the covering width is 24 in., and will lay 100 square feet on building.

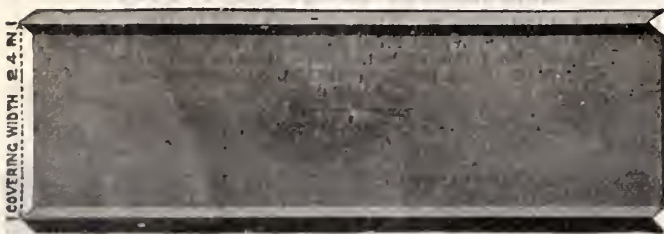
No. P-18. Self-Capping Standing Seam Roofing, price, per 100 square feet, painted..... \$2 47
galvanized, 4 05

TOOLS REQUIRED TO LAY THIS ROOFING.

No. P-18—A. Patent Scamer.....	\$6 00
No. P-18—B. 1 pair 1 inch Tongs.....	2 00
No. P-18—C. 1 pair 1 1/4 inch Tongs.....	2 00
No. P-18—D. 1 pair Roofing Shears.....	1 50
No. P-18—E. 1 Roofing Mallet.....	35

SPECIAL NOTICE.—We furnish the above Self-Capping Roofing with Double Cross Lock if wanted, at 10 cents per 100 square feet extra. All our Roofing is furnished in either Red Painted, Graphite Painted or Galvanized Steel.

2 V-Crimped Roofing.



Sheets 48 to 120 inches.

This is the cheapest of all Roofing offered and costs less to put it on the roof. Any person can apply it who can drive a nail. It is put down with an end lap only or with end locks; the latter being the best method. When end locks are turned, a cleat should be used in the middle of the end lock, which prevents the sheet from rattling. It is made with 2 V Crimps, or side and center crimps, or 3 V Crimp, having a crimp in center of sheet. One pound 1 1/4 in. No. 10 barbed wire nails, one pound dry mineral paint, 50 feet V sticks, are required to lay a square of this roofing. 100 feet V sticks required for 3 V Crimp Roofing.

V CRIMPED ROOFING, 2 V CRIMP, 28 GAUGE STEEL.

Sheets will lay 24 inches from center to center of crimps. The ends of sheets should be lapped not less than 3 inches. May be laid over shingles, sheathing, lath or direct to rafters, placed 24 inches from center, on any roof having a pitch of more than 2 inches to the foot. The ends of sheets can either be lapped 3 inches or more, or put together with lock joint.

TO LAY DIRECT TO RAFTERS, WITHOUT SHEATHING.

Set rafters 24 inches from center to center and nail V wood strips on top surface of rafters. Place cross pieces between rafters level with the top of rafters to support and nail the end of sheet. Begin at left hand corner of eaves and end of building and lay sheets from eaves to ridge, allowing 3 inches for end lap and one crimp for side lap. Nail through the crimp about every 8 inches. At end lap use 4 nails to the lap. When laid without end locks, no special tools are required. When end locks are made, a joiner, snips and mallet will be required.

No. P-20. 2 V Crimp Roofing.

Length of sheet, feet.....	4	5	6	7	8	9	10
Per sheet, painted.....	17 1/2c	21 1/2c	25 1/2c	30c	34 1/2c	38 1/2c	42 1/2c
Per sheet, galvanized.....	29 1/2c	36 1/2c	44c	51 1/2c	58 1/2c	66c	73 1/2c

3 V-Crimped Roofing.



Sheets 48 to 120 inches.

The center crimp stiffens the iron, prevents vibration and rattle, and adds to its appearance; imitating batten boards.

No. P-21. 3 V Crimp Roofing.

Lays 23 1/2 in. from center to center of outside crimps.

Length of sheet, feet.....	4	5	6	7	8	9	10
Per sheet, painted.....	18c	22 1/2c	27 1/2c	31 1/2c	36 1/2c	40 1/2c	45 1/2c
Per sheet, galvanized.....	30 1/2c	37 1/2c	45 1/2c	53c	60 1/2c	68 1/2c	75 1/2c



Shows triangular Wood Strip (C) to be used under the crimps. Use 1 1/4 inch Wire Nails, which will reach through the top of crimps and stick into the sheathing or roof supports. A Ridge Roof may be finished by lapping sheets over the ridge or by using our Ridge Capping; see page 7.

No. P-21—A. V Sticks for V Crimp Roofing.

50 feet required for each square of 2 V Crimp and 100 feet for 3 V Crimp.

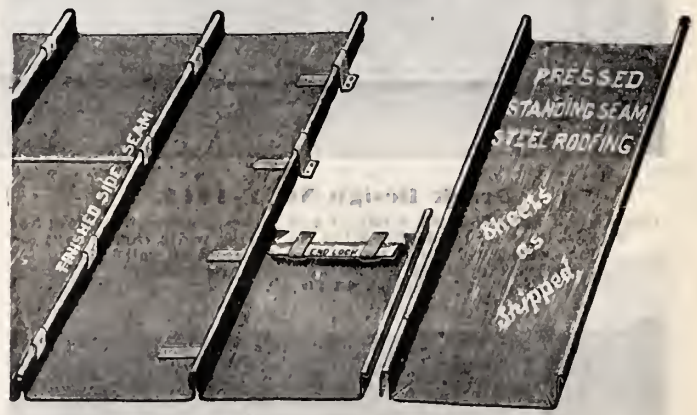
Price, per 100 feet.....20c

No. P-21—B. Dry Red Mineral Paint. One pound required for each square of roofing, per square, 2c.

No. P-21—C. Barbed Wire Roofing Nails, 1 1/4 in. long. One pound for each square of roofing, per square, 3c.

Pressed Standing Seam Roofing.

Made of Pure Steel.



C

B

A

"A" represents sheet as shipped. "B" represents method of application. "C" shows finished seam.

Is very simple in its application and effective in its construction. The sheets are formed with a cap on each side, which makes a stronger and better roof than when separate caps are used.

It is a universal roofing and used for all kinds of buildings. Its distinctive feature is the outside cleat. This feature is no objection to its use and only slightly objectionable regarding its appearance. IT HAS MANY POINTS TO RECOMMEND IT, not the least among which is the rapidity with which it can be laid. This roofing lays 24 inches center to center. We furnish sufficient cleats to lay the roofing. One-half pound nails and one pound paint required for each square.

We furnish the above roofing in either galvanized Steel or black painted Steel of best quality.

A square consists of 50 lineal feet in separate sheets, formed and lay 2 feet in width.

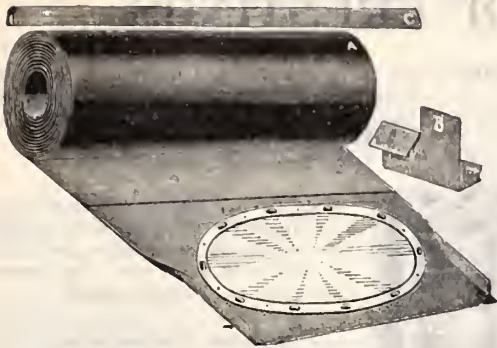
No. P-23. Pressed Standing Seam Roofing, made of 28 gauge steel.

Length of sheet, feet.....	4	5	6	7	8	9	10
Per sheet, painted.....	18 1/2c	23 1/2c	27 1/2c	32 1/2c	37 1/2c	41 1/2c	46 1/2c
Per sheet, galvanized.....	30 1/2c	38 1/2c	46 1/2c	54c	61 1/2c	69 1/2c	77c

TOOLS NECESSARY TO LAY THIS ROOFING.

No. P-23—A. 1 pair Squeezers.....	\$2 00
No. P-23—B. 1 pair Shears.....	1 50
No. P-23—C. 1 Hammer.....	75
No. P-23—D. 1 End Lock Turner.....	50

Galvanized Cleats furnished, if desired; price, per square, 5c.

ROLL AND CAP ROOFING. Made of Pure Steel.

"A"—Roll partly edged. "B"—Metal anchor. "C"—Metal Cap.

The advantage this roof has over all other separate Cap Seam Roofs is that the cap is hooked to the anchor or cleat, which holds it firmly to the standing seam.

The construction is simple, and it is the most easily and rapidly laid separate Cap Roofing on the market. We make the metal Caps in 4 or 8-foot lengths, which we furnish with each square, cleats included. Each roll is 50 feet long; the covering width is 24 inches and will lay 100 square feet on building.

No. P-19. Roll and Cap Roofing.

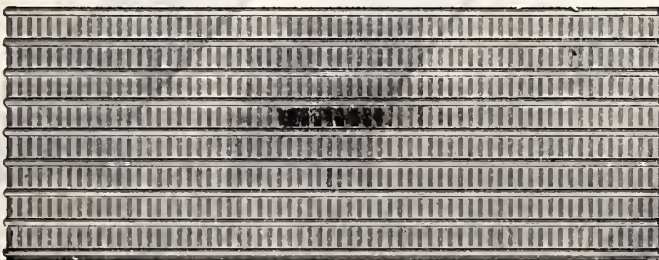
Price, per square, painted, w'ght about 70 lbs., \$2 57
galvanized " 85 " 4 20

Necessary to lay Roll and Cap Roofing—

No. P-19—A. 1 Edging Tong.....\$2 00
No. P-19—B. 1 Cap Seamer.....2 00
No. P-19—C. 1 pair Snips.....1 50

BEADED SIDING AND CEILING.

MADE FROM THE BEST QUALITY STEEL. FURNISHED IN EITHER RED PAINTED, GRAPHITE PAINTED OR GALVANIZED STEEL.



Shows Sheet of Diamond Crimped Beaded Siding and Ceiling. Sheets when beaded cover 24 inches from center to center of outside beads, and can be furnished any length up to 10 feet. The beads are small corrugations, $\frac{1}{8}$ inch wide and $\frac{1}{2}$ inch deep and 3 inches from center to center.

This style of Ceiling is very desirable in stores, churches, warehouses, factories, engine rooms, boiler rooms, public halls, paper mills, glass factories, etc.

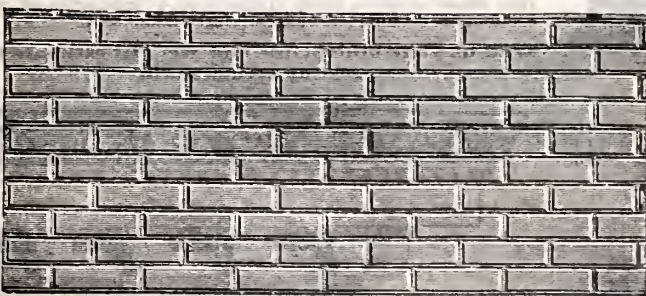
No special tools required. The sheet should be lapped one or two inches at ends, and over one crimp at side. Can be applied perpendicularly or horizontally (as preferred) to boards, studding or joists placed the proper distance apart, or put on over old plaster. Purchasers can paint it any desired color. Regular length sheets, 6, 7, 8, 9 and 10 feet. We always ship sheets 8 feet long unless otherwise ordered. One square consists of $6\frac{1}{2}$ sheets, 24×96 , or its equivalent, and will lay one square, less the lap at the ends of the sheets.

No. P-32 BEADED SIDING AND CEILING.

Length, feet.....6 7 8 9 10
Price, per sheet painted.....28 $\frac{1}{2}$ c 33 $\frac{1}{2}$ c 38 $\frac{1}{2}$ c 42 $\frac{1}{2}$ c 47 $\frac{1}{2}$ c
" " galvanized.....48c 56c 64c 72c 80c

PRESSED STEEL BRICK.

MADE OF BEST QUALITY SHEET STEEL. FURNISHED IN EITHER RED PAINTED, GRAPHITE PAINTED OR GALVANIZED STEEL.



Size of Single Brick, $2\frac{1}{2} \times 8\frac{1}{2}$ inches. Sheets, 60×28 inches.

Shows Pressed Steel Brick Siding ready for application. Can be applied by any mechanic. Lays perfectly smooth, and after painting cannot be distinguished from finest Philadelphia Pressed Brick.

Costs no more than best wood siding and about one-fifth that of brick.

In beauty of appearance, durability, cheapness, and as a protection against fire, we claim this siding has no equal. Most Insurance Underwriters give this style of covering same rating as Brick or Stone.

Manufactured of the best Soft Steel, and shipped in lengths of 60×28 inches, containing $12\frac{1}{2}$ square feet to the sheet.

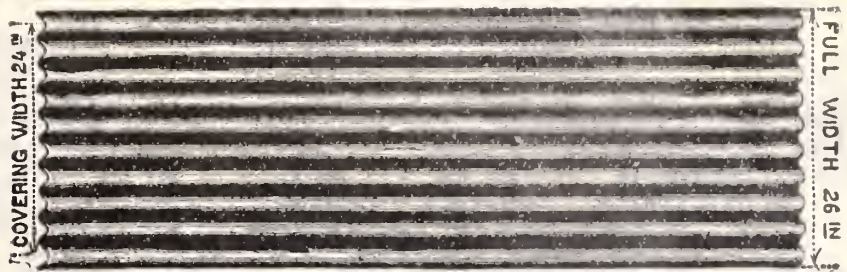
A Square of Brick Siding consists of $8\frac{1}{2}$ sheets, 60 inches long by 28 inches wide, painted both sides.

No. P-35. PRESSED STEEL BRICK.

Per sheet, 60 in. \times 28 in., painted.....35 $\frac{1}{2}$ c.
" " galvanized.....43 $\frac{1}{2}$ c.

CORRUGATED SHEETS.

FOR SIDING, CEILINGS, FIRE-PROOF PARTITIONS, Etc.



CORRUGATED SHEETS.—28 gauge, with $2\frac{1}{2}$ inch corrugations, $\frac{5}{8}$ in. deep. Sheets are 26 inches wide. Allowing one corrugation for lap on each side, it leaves a covering surface 24 inches wide, which lays to advantage on rafters or studding 24 inches, center to center. The end lap should be from 1 to 6 inches. Sheets are 5, 6, 7, 8, 9 and 10 feet long.

The Strongest Sheet Metal known to the Trade and the most widely used, is CORRUGATED.

For structures of moderate cost or light, inexpensive framings that are intended to be fire-proof no better material can be had. The rigidity imparted to comparatively light sheets by corrugating makes them self-supporting. For siding, 1 inch end laps will do. If used for roofing, the roof should have a pitch of not less than three inches to the foot. Sheets should have 3 to 6 inches end lap and one and one half or two corrugations side lap. Nails should always be driven through the crown of corrugation.

No. P-26. Corrugated Sheets.

Made of 28 gauge steel, with $2\frac{1}{2}$ inch Corrugations.

Length of sheet, feet.....	5	6	7	8	9	10
Per sheet, painted.....	23 $\frac{1}{2}$ c	27 $\frac{1}{2}$ c	32 $\frac{1}{2}$ c	37 $\frac{1}{2}$ c	41 $\frac{1}{2}$ c	46 $\frac{1}{2}$ c
Per sheet, galvanized.....	39c	46 $\frac{1}{2}$ c	54 $\frac{1}{2}$ c	62 $\frac{1}{2}$ c	70 $\frac{1}{2}$ c	78c

For paint and nails see No. P-21-B and No. P-21-C.

STEEL WEATHER-BOARD SIDING.

ITS LASTING QUALITIES COMPARE WITH BRICK OR STONE.



Used extensively as Siding on frame buildings. Cheap, Durable, and Fire-Proof, and a desirable substitute for Wooden Weather-Boarding.

We furnish $6\frac{1}{2}$ sheets 24×96 inches for a square, which will lay 100 square feet on building, less the laps at the end of the sheets.

Each sheet shows 6 boards 4 inches wide. Can be applied directly to studding, 16 inches from centers or on rough sheathing. In order to provide for one inch ends laps, place every sixth stud 15 inches from centers. When applying to sheathing, place nails 4 to 6 inches apart, along the horizontal laps and immediately under the projecting crimp. When applying to studding nail to each stud. Nail end laps at the upper edge of each face or "board."

No. P-33. STEEL WEATHER-BOARD SIDING.

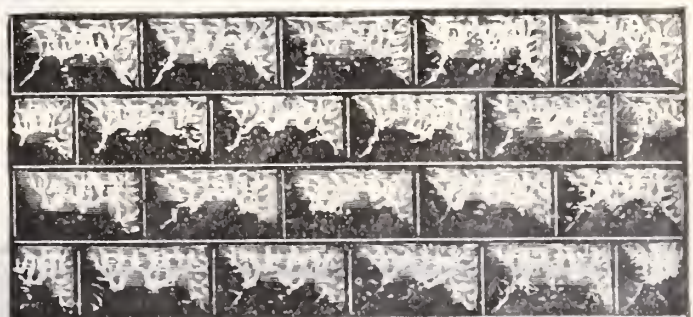
Length, feet.....	6	7	8	9	10
Price, per sheet painted.....	33c	38 $\frac{1}{2}$ c	44c	49 $\frac{1}{2}$ c	55c
" " galvanized.....	48c	56c	64c	72c	80c

PATENT ROCK-FACE BRICK AND STONE SIDING.

MADE OF BEST QUALITY SHEET STEEL. ARTISTIC! DURABLE! CHEAP!

This is something comparatively new in Sheet Metal Siding. It imitates Rock-Face Stone and Brick to perfection. On a building the counterpart of a finely finished Rock-Face Stone or Brick, it makes the most attractive and handsomest sheet metal covering so far produced or offered the building trade.

It is unquestionably an elegant facing for store fronts and cannot help but take the place of the old style galvanized iron fronts, because it is cheaper, makes a handsomer front and is more easily applied.



Size of Single Brick, $2\frac{1}{2} \times 8\frac{1}{2}$ inches. Sheets 60×28 inches.
Size of Single Stone, 7×12 inches. Sheets 60×28 inches.

No. P-36. PATENT ROCK-FACE BRICK OR STONE.

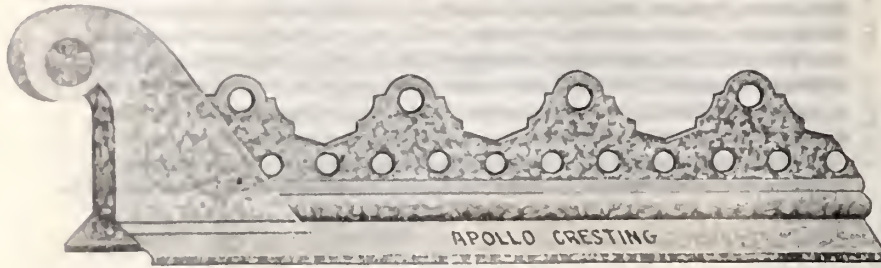
Per sheet, 60 in. \times 28 in., painted.....	27 $\frac{1}{2}$ c.
" " galvanized.....	45c.

A Square of Rock-Face Brick or Stone consists of $8\frac{1}{2}$ sheets 60 inches long by 28 inches wide, painted both sides.

In ordering Plain or Rock-Face Siding, allow 1 to 6 square feet to the 100 for laps.

THE PEASE ORNAMENTAL ROOF CRESTINGS.

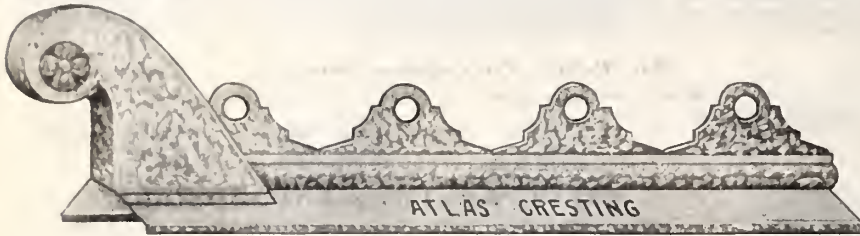
Made of best quality Galvanized Steel in 10 foot lengths only, Artistic, ornamental, durable, cheap. No roof complete without. A protection on the comb of your building; no chance for leakage. Our patterns are new and original and adapted to ridge of any roof.



APOLLO CRESTING.

Made in the following sizes:

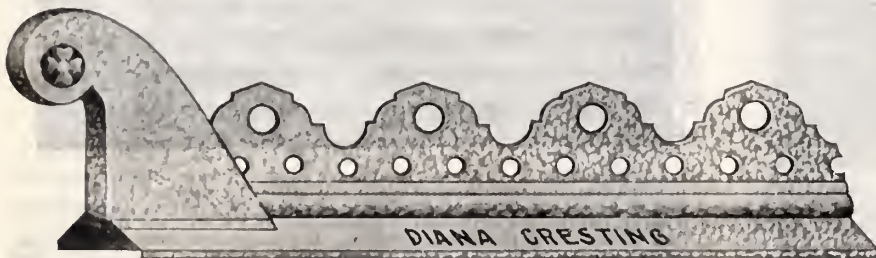
Finial Height	Cresting	10 in., Comb	6 1/2 in., Apron	3 1/2 in.	Net price per foot	14c
12 inches	12	8 1/2	5 1/2	5 1/2	16c	
Net price, each, \$0.75	12	6 1/2	5 1/2	5 1/2	18c	



ATLAS CRESTING.

Made in the following sizes:

Finial Height	Cresting	8 in., Comb	4 1/2 in., Apron	3 1/2 in.	Net price per foot	10c
10 inches	10	6 1/2	5 1/2	5 1/2	14c	
Net price, each, \$0.75	10	4 1/2	5 1/2	5 1/2	16c	



DIANA CRESTING.

Made in the following sizes:

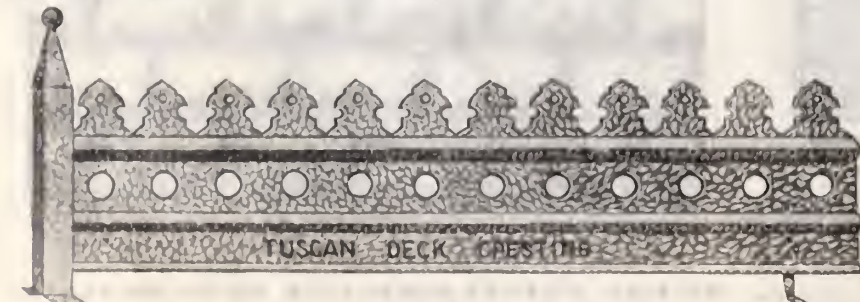
Finial Height	Cresting	10 in., Comb	6 1/2 in., Apron	3 1/2 in.	Net price per foot	14c
12 inches	12	8 1/2	5 1/2	5 1/2	16c	
Net price, each, \$0.75	12	6 1/2	5 1/2	5 1/2	18c	



ARCADE CRESTING.

Made in the following sizes:

Finial Height	Cresting	8 in., Comb	4 1/2 in., Apron	3 1/2 in.	Net price per foot	10c
10 inches	10	6 1/2	5 1/2	5 1/2	14c	
Net price, each, \$0.75	10	4 1/2	5 1/2	5 1/2	16c	



TUSCAN DECK CRESTING.

Corner Post.	Net Price each	50c	Height 12 in.	Net price per foot	12c
Height 16 in.	21	60c	17		20c

Valleys in Rolls.



Made in full weight Worcester Grade I. C. Terne Tin Plate, especially adapted for valleys and gutter lining, furnished in rolls of 50 lineal feet. Can furnish any quantity. Painted one side.

No. P-159. Valleys in Rolls.

Width, inches	14	20	28
Price, per lineal foot	5c	6 1/2c	9 1/2c

Combination Roof Gutters.

The following illustrations show a Stop Gutter and Cornice combined, the most ornamental and effective production ever offered.

We make this Gutter of the best quality No. 28 gauge Galvanized Steel, in 10 foot lengths only.

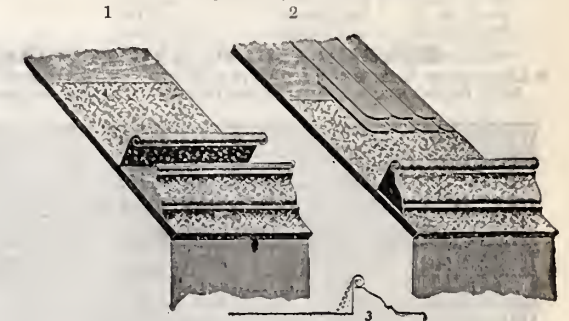


Fig. 1 shows Face Moulding to which Gutter is to be attached. Fig. 2 shows Face Moulding and Gutter locked together and in position. Fig. 3 shows different positions of Gutter Apron to give the required fall.

EXPLANATION OF SIZES AND PRICE PER FOOT.

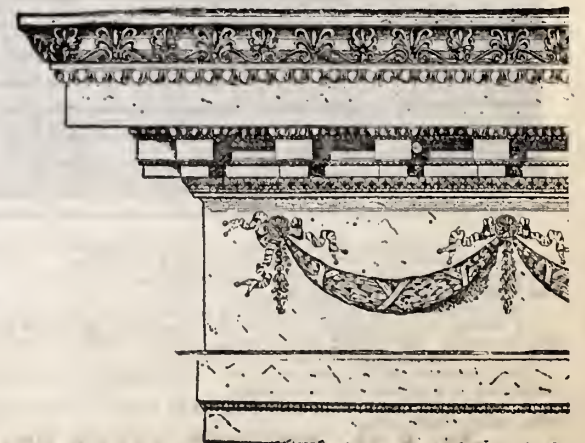
18 in. girt; face apron, 1 1/4 in.; depth, 2 3/4 in.; gutter apron, 8 in.	16c
20 in. girt; face apron, 1 1/4 in.; depth, 2 3/4 in.; gutter apron, 8 1/4 in.	17 1/2c
24 in. girt; face apron, 3 in.; depth, 3 1/2 in.; gutter apron, 10 in.	20c
28 in. girt; face apron, 5 in.; depth, 3 1/4 in.; gutter apron, 12 in.	24c

To give the required fall, draw the gutter apron up the roof, as shown in sectional view (Fig. 3.)

Galvanized Iron Cornices.

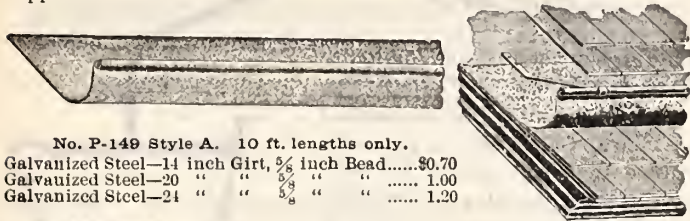
We furnish Cornices in large sections, ready to erect, and in such shape as can be easily erected even by inexperienced men. Sections are all numbered and full instructions sent.

Send us your blue prints and we will estimate the cost by return mail.

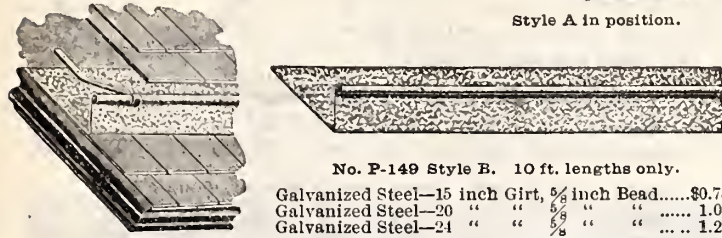


ROOF GUTTERS.

Made of 28 gauge Galvanized Steel in 10-foot lengths. No wooden supports needed.



Style A in position.



No. P-149 Style B. 10 ft. lengths only.

Galvanized Steel—15 inch Girt, $\frac{5}{8}$ inch Bead.....\$0.75
Galvanized Steel—20 " " $\frac{5}{8}$ " " 1.00
Galvanized Steel—24 " " $\frac{5}{8}$ " " 1.20

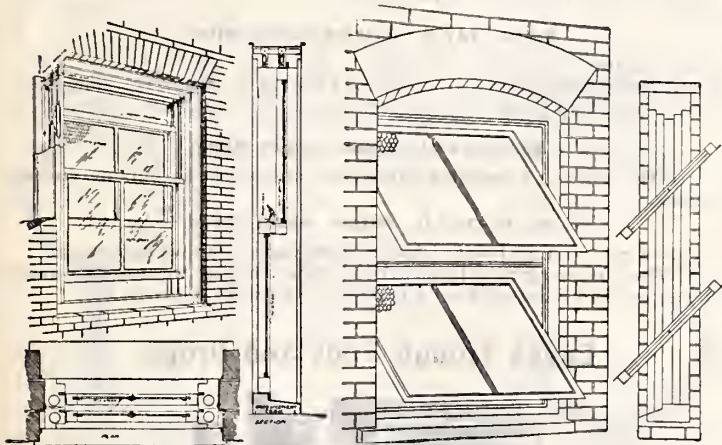
THE "PEASE" METAL WINDOW.

AN ABSOLUTELY PERFECT FIRE-PROOF WINDOW.

No fire shutters required. Lets the light in and keeps the fire out. Indorsed by the leading Architects and Builders.

Ease and simplicity of operation, durability and strength, added to the fire-proof construction, commend it to all who desire an absolute fire-proof protection. The joints are not soldered, but seamed and cleated together so as to withstand the greatest number of heat units without collapsing. Frame and sash hollow, thus providing an air space, at the same time making them air tight, doing away with weather stripping entirely. No putty required; glass easily removed or replaced at any time.

Estimates and plans cheerfully furnished.



No. P-151-A.

No. P-151-B. Pivoted Window, Segmental Top.

ROLL RIDGE CAPS, PAINTED OR GALVANIZED.

No. 28 gauge Galvanized. 10 ft. lengths only.



No.	P-9-A	Diameter of Roll	1 1/2 inches	Apron	1 1/2 inches	Girt	7 inches	per 10 ft. length.
No. P-9-B	"	"	1 1/2	"	2	"	8	\$0.30
No. P-9-C	"	"	2	"	2 1/2	"	10	32
No. P-9-D	"	"	2 1/2	"	3	"	12	46
No. P-9-E	"	"	3	"	3 1/2	"	14	56

PLAIN RIDGE CAPS, PAINTED OR GALVANIZED.

No. 28 gauge Galvanized. 10 ft. lengths only.



No.	P-8-A	Apron	3 inches	Girt	6 inches	\$0.26 per 10 ft. length.
No. P-8-B	"	3 1/2	"	7	"	23
No. P-8-C	"	4	"	8	"	32
No. P-8-D	"	5	"	10	"	40

PEASE RAIN WATER CUT-OFF.

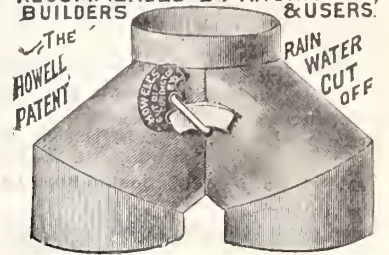
The best Cut-off ever introduced. Automatic, Durable, Simple, Cheap.

To those wishing something cheap we recommend the "Pease," which is acknowledged the equal to any other on the market.

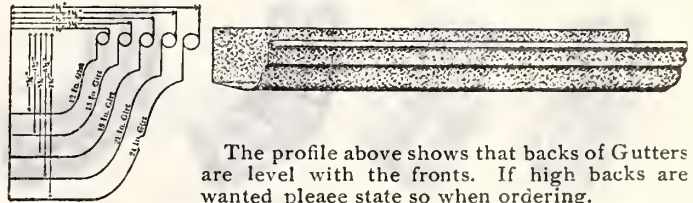
RECOMMENDED BY ARCHITECTS, BUILDERS & USERS.

	Tin.	Galvan- ized.	Tin.	Galvan- ized.
	Per each.	Per dozen.	Per each.	Per dozen.
2 inch	\$0.20	\$2.25	\$2.00	\$2.80
3 inch	25	30	2.40	3.20
4 inch	35	40	3.60	4.40
5 inch	50	75	5.60	8.00
6 inch	75	1.00	8.00	9.60

Try a sample order, and if not as represented, we will refund the money.

**O. G. BOX AND ROOF GUTTERS.**

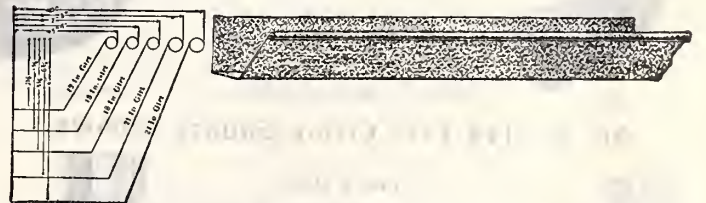
Made in 10 ft. lengths of No. 28 gauge Galvanized Iron.



The profile above shows that backs of Gutters are level with the fronts. If high backs are wanted please state so when ordering.

No. P-149 Style F. 10 ft. lengths only.

Size	4 1/2 inches	Depth	3 3/4 inches	Girt	12 inches	Price	\$0.72
"	5 1/2	"	4 3/4	"	15	"	75
"	6 1/2	"	5 3/4	"	18	"	90
"	7 1/2	"	6 3/4	"	21	"	1.05
"	8 1/2	"	7 3/4	"	24	"	1.20



No. P-149 Style D. 10 ft. lengths only.

Size	5 inches	Depth	3 1/2 inches	Girt	12 inches	Price	\$0.72
"	6	"	4 1/2	"	15	"	75
"	7	"	5 1/2	"	18	"	90
"	8	"	6 3/4	"	21	"	1.05
"	9	"	8	"	24	"	1.20

THE "PEASE" METAL SHINGLE.

Makes a perfect fit and a perfect roof, the shingle without an equal, made in Tin, Galvanized and Copper.

Especially recommended by Architects and Builders and recognized as the Shingle of Quality. Besides being a protection from fire and the elements, it gives a house that rich and distinctive appearance, is a very good imitation of Tile without the weight of same, a decided point in its favor.

The Pease Shingle is made in three sizes:

7 x 10 inches.
10 x 14 "
14 x 20 "

The 10 x 14 size being the most popular. Tanners and Roofers proclaim our method of interlocking the best they have ever seen as leakage is impossible and the rapidity of application astonishing.

NO SOLDER NECESSARY.

Expansion and Contraction amply provided for.

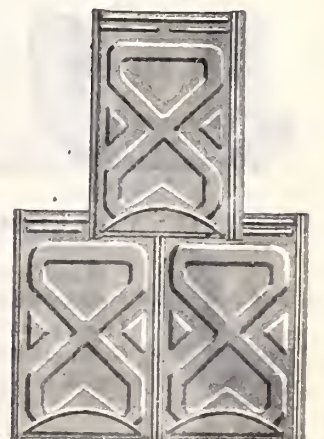
Packed one square (100 square feet) in a box ready for shipping.

No. P-152. PEASE METAL SHINGLE.
Price per 100 square feet.

Sizes	Tin.	Galvanized.
14 x 20	\$4.00	\$5.50
10 x 14	4.25	5.75
7 x 10	4.75	6.25

Prices on Copper quoted on application.

Shipping weight per 100 square feet, Tin, 80 lbs., Galvanized, 90 lbs.



No. P-152.

Double Bead Slip Joint Eaves Trough.



Made in Lengths of Ten (10) Feet of No. 28 Galvanized.

Having a bead on both sides of the trough, it can be used with either side to the building, therefore to run water to the right or to the left, our Double Bead Eaves Trough is placed to the building with the slip joint to the right for the former, and to the left for the latter.

For depths of different sizes, note diagram on page 76.

No. P.—99. Double Bead Slip Joint Eaves Trough.

Size, inches, 3 3½ 4 4½ 5 6 7 8
Price per length, 32½c., 34½c., 38c., 41½c., 43½c., 51½c., 58½c., 64½c.
(10 foot only.)

No. P.—100. Double Bead Lap Joint Eaves Trough.

Size, inches, 3 3½ 4 4½ 5 6 7 8
Price per length, 30½c., 32½c., 36½c., 39½c., 41½c., 49½c., 57c., 62½c.
(10 foot only.)

Flat Crimp Expanding Elbows,

PATENTED.

Expand WITHOUT BREAKING. The Corrugations Run Parallel THE ENTIRE LENGTH and MAKE THE CURVES IN UNISON with the Pipe.



No. 0.



No. 1.



No. 2.



No. 3.

No. P.—143 Flat Crimp Round Corrugated Expanding Elbows.

PRICE LIST.

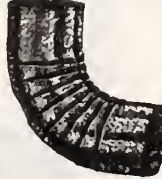
ELBOWS SHOES

2 inch, each. \$ 10 \$ 12
3 inch, each. 12 15
4 inch, each. 16 20
5 inch, each. 20 24
6 inch, each. 24 29



Shoe.

Made in Nos. 0, 1, 2, 3, 4.



No. 4.

No. P.—144 Flat Crimp Square Elbows.

PRICE LIST.

ELBOWS. SHOES.

2 inch, each. \$ 16 \$ 19
3 inch, each. 18 22
4 inch, each. 24 29
5 inch, each. 36 43



No. 3, Style A.
Ordinary Curve.

Made in Nos. 0, 1, 2, 3, 4.



No. 3, Style B.
Side Curve.

By combination of Styles A and B, a square conductor can be made to turn the corner of a building as readily as the round conductor.

When ordering always specify by number the angle desired, as shown here.

Plain, Round, Conductor Pipe Elbows.



No. 0.



No. 1.



No. 2.



No. 3.

No. P.—145 Flat Crimp Round Elbows and Shoes.



Shoe.

Made in Nos. 0, 1, 2, 3, 4. Price for Flat Crimp Round Elbows and Shoes same as Flat Crimp Round Corrugated Expanding Elbows and Shoes, shown above.



No. 4.

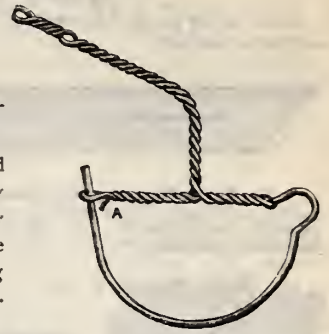
Wire Eaves Trough Hanger,

SIMPLE, SUBSTANTIAL, NEAT,
DURABLE, CHEAP.

Triple strength in cross bar. Absolutely the strongest wire hanger made.

It is made of the best Galvanized Steel Wire. Can be quickly and easily adjusted to trough, and is the only Wire Hanger forming a complete Brace as well as Hanger, thus holding the trough to shape as well as place.

Note third wire making brace "A"



No. D.—146 Wire Eaves Trough Hanger, Single Bead

Size, inches, 3 3½ 4 4½ 5 6 7
Per dozen, 11c., 12c., 14c., 15c., 16c., 19c., 21c.

No. D.—146 A. Wire Eaves Trough Hanger, Double Bead.

Size, inches, 3 3½ 4 4½ 5 6 7
Per dozen, 12c., 14c., 16c., 17c., 18c., 21c., 23c.

N. B.—All hangers sent with ½-inch beads, except 7-inch size which will be ⅝-inch bead, unless otherwise ordered.

Mitres—Single Bead.



Outside Corner Mitre.



Inside Corner Mitre.

These mitres are made complete, ready for use, for both inside or outside bead, either Slip or Lap Joint.

No. D.—147 O. Outside Corner Mitre.

Size, inches, 3 3½ 4 4½ 5 6 7 8
Price, each, Slip Joint, 16c., 17c., 18c., 19c., 19c., 21c., 26c., 30c.
Price, each, Lap Joint, 12c., 14c., 16c., 17c., 17c., 19c., 23c., 27c.

No. D.—147 I. Inside Corner Mitre.

Either Slip or Lap Joint, same sizes and prices as outside corner mitres.

No. D.—147 D. Mitres, Double Bead.

For Slip or Lap Joint. Add 3 cents each to above prices.

When ordering Slip Joint Mitres, state whether right or left hand is wanted, and whether for "Inside" or "Outside" Corner.

Eaves Trough Ends and Drops.



A represents a 12-inch section of Trough, with drop (B) soldered on, and the end closed with our Slip Joint End Cap (C).

B represents a Drop or Outlet.

C represents our Slip Joint End Cap, which requires no solder. May be used right or left.

No. D.—148 A. 12 inch End Pieces, Complete.

Size, inches, 3½ 4 5 6 7 8
Price, each, 17c., 18c., 20c., 24c., 27c., 30c.

No. D.—148 B. Drops Only.

Size, inches, 2 2½ 3 3½ 4 5 6
Price, each, 3½c., 4c., 4½c., 5c., 5½c., 7c., 7c.

No. D.—148 C. Ends Only, Slip or Lap.

Size, inches, 3½ 4 5 6 7 8
Price, each, 6c., 7c., 7½c., 8c., 10c., 12c.

No. D.—148 A 1. 12 in. End Piece, Double Bead, Complete.

Add 3 cents each to above price.

NOTE—We furnish end sections (A) complete for 3½ and 4 inch Trough with 2 inch Drop; for 5 inch Trough with 3 inch Drop; for 6 inch Trough with 4 inch Drop.

OUR GUARANTEE

All goods shown in this catalogue are guaranteed to be perfectly satisfactory, exactly as represented. If not found so, we pay freight both ways and refund your money immediately.

Corrugated Round Expanding Conductor. Plain Round Ten Foot Lock Seam Pipe.

No. 28. Gauge Galvanized.



Ten (10) feet long, without a cross seam. Will not burst when full of ice. The longest single piece corrugated pipe made. Each length a perfect straight piece.

Size of Conductors suitable for Eaves trough.

Size of Eaves trough.....	3½	4	4½	5	6	7	8
Size of Conductor.....	2	2	3	3	4	5	6

No. P-67. Round Galvanized Corrugated Conductor.

Size, inches.....	2	3	4	5	6
Price per length (10 feet).....	34½c.	39½c.	52½c.	65½c.	78½c.

Prices on heavier gauge, also on copper pipe, quoted on application.

Corrugated Square Expanding Conductor Pipe.

Galvanized Steel, Ten-foot Lengths. Cold Rolled Copper, Eight-foot Lengths.

**Not Affected by Expansion or Contraction.**

Made of best quality No. 28 Gauge Steel, and 14 and 16-ounce Copper.

The shape of our pipes is now the recognized standard, and buyers should not accept any other. Our square pipes are standard in shape, size and weight. No cross seams.

Square pipe not made heavier than No. 28 gauge. Each length a perfect straight piece.

No. P-68. Square Corrugated Conductor.

(10 foot length only.)

2¼ x 1¾ inches.....	39½c.
3¼ x 2¾ ".....	52½c.
4¼ x 3¾ ".....	65½c.
5 x 3¾ ".....	78½c.

Price of Copper Conductor Pipe quoted on application.

Conductor Pipe Hooks and Fasteners.

Made of Best Malleable Iron and Tinned.

**No. P-71. Round Hinged Conductor Hooks.**

	WOOD.	BRICK.
2 inch, per dozen.....	\$0 39	\$0 46
3 inch, per dozen.....	52	59
4 inch, per dozen.....	65	72
5 inch, per dozen.....	78	85
6 inch, per dozen.....		1 12

**No. P-72. Half Round Wire Hooks.**

FOR WOOD. FOR BRICK.

3 inch, per dozen....	\$0 24	\$0 30
2 inch, per dozen....	30	36
4 inch, per dozen....	36	42
5 inch, per dozen....	42	48

**No. P-70. Plain Hooks.**

FOR WOOD. FOR BRICK.

2 inch, per dozen.....	\$0 12	\$0 16
3 inch, per dozen.....	16	22
4 inch, per dozen.....	24	34
5 inch, per dozen.....	32	48
6 inch, per dozen.....	40	60

Always state whether hooks wanted are for wood or brick.

No. P-69. Galvanized Wire Conductor Pipe Strainers.

Placed in the outlet of Eaves trough to prevent leaves, etc., from entering or stopping up the conductor. The size given designates the size outlet strainer will fit.

Size, inches...	2	3	4	5	6
Price, each....	\$0 03	\$0 04	\$0 05	\$0 07	\$0 12
Per dozen.....	28	36	57	75	1 00

**Each Length is a single Perfect Piece.**

For Leader or Conductor Spouts, Ventilating, Heating Blast, Hot Air and Blower Pipe, and for all classes of work where STRENGTH and DURABILITY are desired. It is ROUNDER, STIFFER and more DURABLE than any other, and therefore UNEQUALED for use in VENTILATION by Plumbers and others.

No. P-73. Plain Round Lock Seam Pipe.

Made of No. 28 Gauge Galvanized Steel. Price per 10 foot length same as Corrugated Round Expanding Conductor.

Slip Joint Eaves Trough. Single Bead.

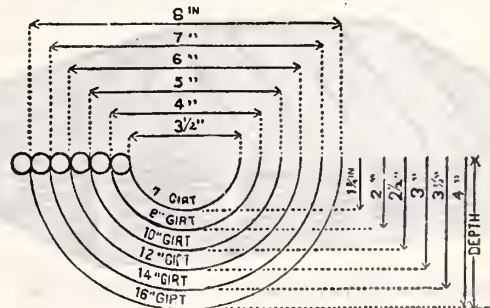
The longest in the world. Ten feet (120 inches) long, without a seam. No soldering required. Made in lengths of ten (10) feet of No. 28 Galvanized Iron.

No. P-74. Slip Joint Eaves Trough. Single Bead.

Sizes, inches....	3	3½	4	4½	5	6	7	8
Price per length, 26½c., 28½c., 32½c., 36½c., 38c., 45½c., 53½c., 58½c.								

(10 foot only).

When ordering, state whether right or left is wanted. Right hand means that the water is to discharge at right hand end of trough; left hand, that water is to discharge at left hand end.



Shows Depth and Girt of Different Sizes Eaves Trough.

Lap Joint Eaves Trough. Single Bead.

Most Perfect and Uniform Trough on the Market. Made in Lengths of Ten (10) Feet of No. 28 Galvanized Iron.

No. P-98. Lap Joint Eaves Trough. Single Bead.

Sizes, inches....	3	3½	4	4½	5	6	7	8
Price per length, 24½c., 26½c., 30½c., 34½c., 36½c., 43½c., 51½c., 57c.								

(10 foot only).

Always state whether Trough is wanted with or without Slip Joint.

Prices on Copper Trough quoted on application.

THE PEASE PERFECT SKYLIGHTS.

We show various styles, but can furnish any design wanted. Unless otherwise ordered, our frames are made of galvanized steel. Copper frames quoted on application. We can furnish glass of any kind or thickness, plain, rough, hammered, ribbed or wired, or without glass when so required.

Our Skylights are so constructed that all condensation from glass is carried by gutters in the sash bars direct into the curb and discharged through weep holes on to the roof, without soaking between laps of metal, so common in Skylight construction.

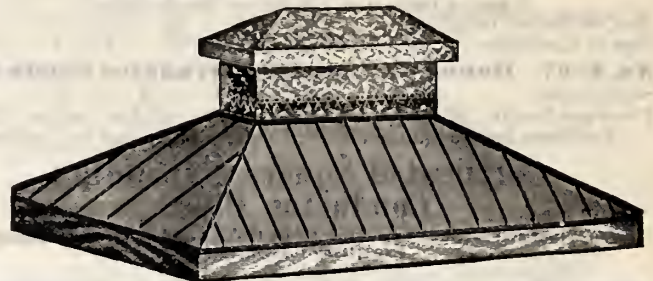
The Pease Skylights are giving perfect satisfaction, and our customers consider them the best on the market. There is no trouble whatever to put them in place, and once in place they don't leak.

The peculiar construction of our Skylight curbs renders counterflashing unnecessary. The Skylight frame is secured to inside of wood curb, leaving no nail heads exposed to the weather. When the glass is bedded in good putty and properly glazed, these Skylights are more reliable against leakage than when made by any other plan of construction.

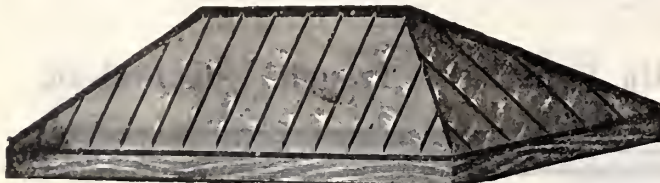
We guarantee our Skylight frames to be of the best material and workmanship, very strong, neatly fitted and soldered. The frames are made to fit over wood curbs. The outside measurements of the wood curb and the thickness of the wood used must always be given us to insure a neat fit. We do not furnish wood curbs.



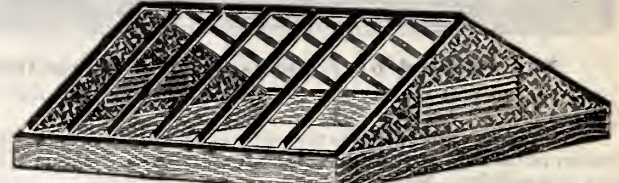
HIPPED WITH VENTILATORS. No. P-190.



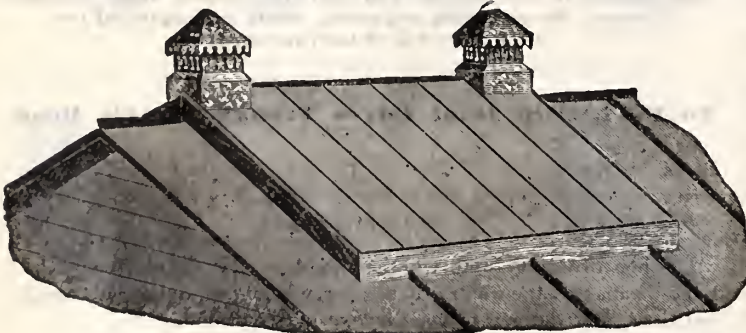
HIPPED WITH VENTILATOR. No. P-191.



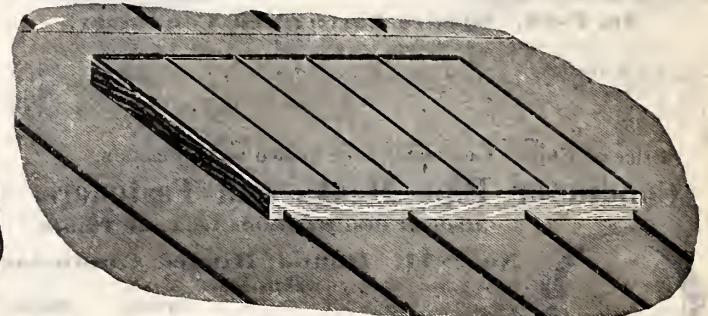
HIPPED. No. P-192.



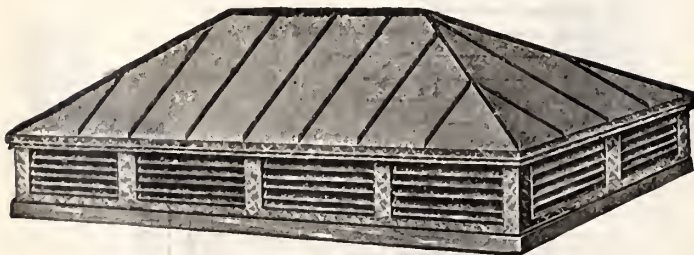
DOUBLE PITCH. No. P-193.



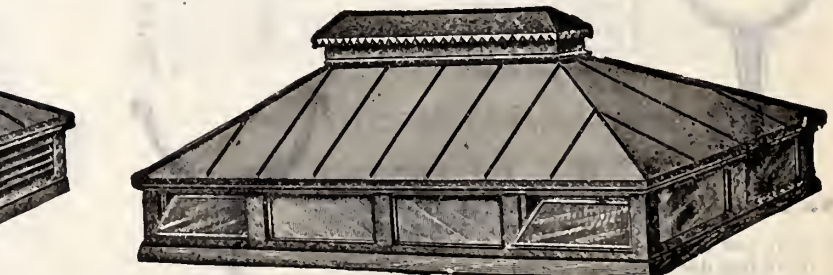
DOUBLE PITCH WITH VENTILATORS. No. P-194.



SINGLE PITCH. No. P-195.



HIPPED TURRET, WITH STATIONARY LOUVERS. No. P-196.

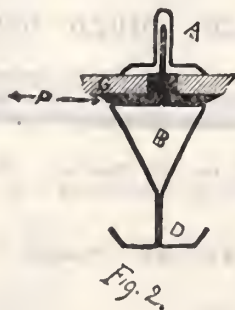


HIPPED TURRET, WITH RIDGE VENTILATOR AND MOVABLE SASHES. No. P-197.

Give measurement outside of curb, and thickness of curb.

PRICE LIST OF SKYLIGHTS.

Cut Showing Detail of Construction.



A—Cap. B—Sash Bar. D—Condensation Gutter.
C—Glass. P—Putty.

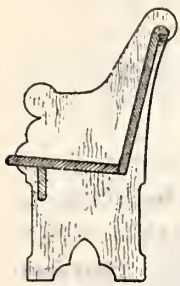
SIZE.	Hipped. Nos. 190 and 191.	Hipped. No. 192.	Double Pitch. No. 193.	Double Pitch. No. 194.	Single Pitch. No. 195.	Hipped Turret. No. 196.	Hipped Turret. No. 197.
3 x 3 ft.	\$ 7 74	\$ 5 91	\$ 5 94	\$ 6 24	\$ 5 34
3 x 4 ft.	8 52	6 48	6 48	7 14	6 12
3 x 5 ft.	9 00	8 10	8 10	8 61	7 20	\$20 58	\$ 37 86
3 x 6 ft.	10 80	9 72	9 72	10 32	8 64	23 76	43 20
4 x 4 ft.	9 60	8 64	8 64	9 30	7 68	21 12	38 40
4 x 5 ft.	12 00	10 80	10 80	11 52	9 60	26 40	48 00
4 x 6 ft.	14 40	12 96	12 96	13 65	11 52	28 56	50 16
4 x 7 ft.	16 80	15 12	15 12	16 14	13 44	32 28	56 04
4 x 8 ft.	19 20	17 28	17 28	18 30	15 96	36 00	61 92
5 x 5 ft.	15 00	13 50	13 50	14 10	12 00	29 10	52 50
5 x 7 ft.	21 00	18 90	18 90	19 80	16 80	37 32	63 00
5 x 8 ft.	24 00	21 60	21 60	22 56	19 20	41 88	69 15
5 x 9 ft.	27 00	24 30	24 30	25 32	21 60	46 14	76 38
5 x 10 ft.	30 00	27 00	27 00	28 14	24 00	50 40	82 80
5 x 11 ft.	33 00	29 70	29 70	30 72	26 40	54 00	86 10
6 x 6 ft.	21 60	19 44	19 44	20 10	17 28	38 16	64 20
6 x 7 ft.	25 20	22 28	22 28	23 40	21 96	43 20	78 80
6 x 8 ft.	28 80	25 92	25 92	26 91	23 04	47 76	82 89
6 x 10 ft.	36 00	32 40	32 40	33 60	28 80	57 36	94 80
6 x 12 ft.	43 20	38 88	38 88	40 20	34 56	66 96	106 44
6 x 14 ft.	50 40	45 36	45 36	46 80	40 32	70 20	121 80
7 x 10 ft.	42 00	37 80	37 80	38 88	33 60	66 00	105 60
7 x 12 ft.	50 40	46 36	45 36	46 80	40 32	78 12	112 32
8 x 14 ft.	67 20	60 48	60 48	61 80	53 76	96 00	181 20

OUR GUARANTEE

All goods shown in this catalogue are guaranteed to be perfectly satisfactory, exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.

F. O. B. Cincinnati. Above prices include 1/4 inch Ribbed Glass packed in separate cases. Prices on any other kind or thickness of glass quoted special on receipt of specifications. We make all kinds of Skylights; can furnish special designs of any size promptly and at lowest prices.

WE present below a portion of our mammoth line of **Church Furniture**. Of course it is impossible for us to handle this entire subject in this catalogue, and to those who do not find what is wanted in the following designs, we would say, send us rough sketches of your requirements, giving us all possible information, and we will be pleased to get you up special sketches and estimate complete of anything in this line. All prices below are based on Oak or woods of equal value.



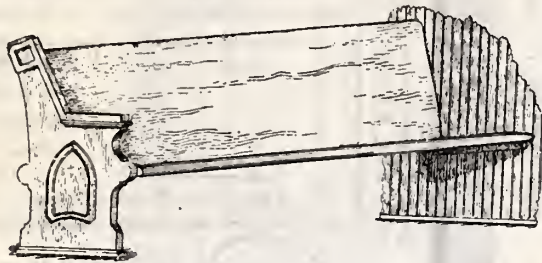
Body Style A.
Flat Back and Seat.



Body Style B.
Curved Back and Flat Seat.

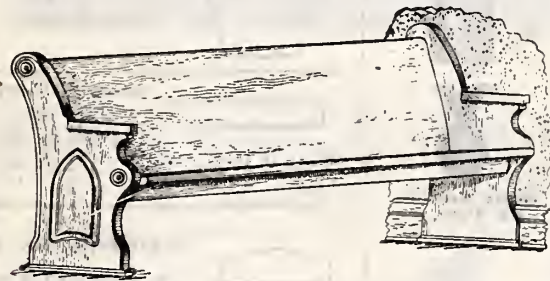


Body Style C.
Curved Back and Seat.



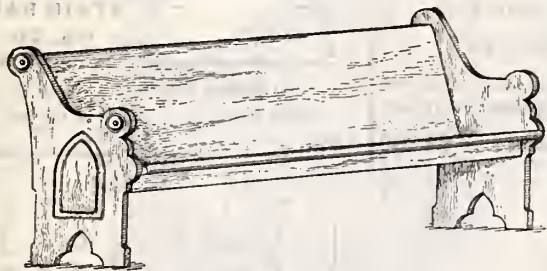
Church Pew Seat, No. P-278. Body Style B.
Our price complete, woodwork finished.

8 ft. seat, per lineal foot	\$0 98
12 ft. seat, per lineal foot	90
Pew End only, plowed out on inside to receive seat and back	2 89



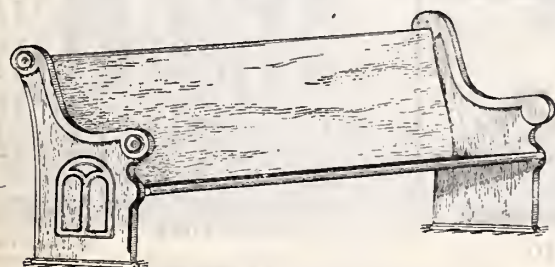
Church Pew Seat, No. P-478. Body Style C.
Our price, complete, woodwork finished.

8 ft. seat, per lineal foot	\$1 05
12 ft. seat, per lineal foot	98
Pew End only, plowed out on inside to receive seat and back	2 25



Church Pew Seat, No. 968. Body Style A.
Our price, complete, woodwork finished.

8 ft. seat, per lineal foot	\$1 09
12 ft. seat, per lineal foot	1 01
Pew End only, plowed out on inside to receive seat and back	2 14



Church Pew Seat, No. 078. Body Style B.
Our price, complete, woodwork finished.

8 ft. seat, per lineal foot	\$1 43
12 ft. seat, per lineal foot	1 28
Pew End only, plowed out on inside to receive seat and back	3 00

Above prices are based on OAK (or woods of equal value) finished with one coat of filler and two coats of varnish, and furnished complete with all hardware.

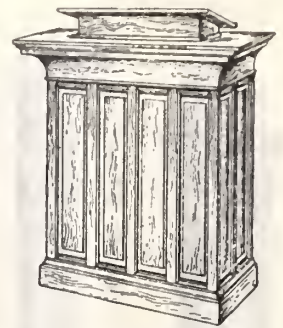
All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay the freight both ways and refund your money immediately. WE GO ANYWHERE FOR BUSINESS, SAVE

OUR GUARANTEE.
YOU FROM 25 TO 50 PERCENT AND GUARANTEE SAFE DELIVERY.



Church Pulpit, No. 058.

Usual size, top, 20 x 24 in.;
height, 42 in. Our price,
\$19.95 each.



Church Pulpit, No. 188.

Usual size, 24 x 36 in.; Bible top, 18 x 22 in.; height to top of Bible top, 42 in. Our price, \$21.25 each.



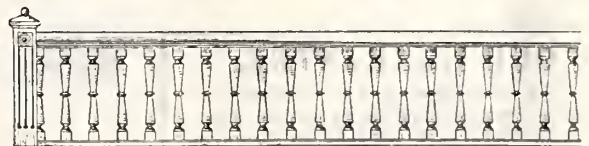
Church Pulpit, No. 288.

Usual size, 22 x 32 in.; Bible top, 18 x 22 in.; height to top of Bible top, 42 in. Our price, \$22.53 each.



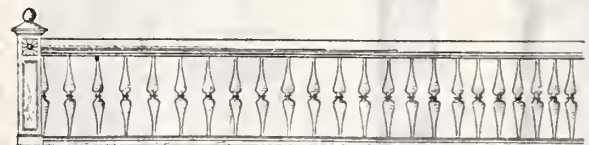
Church Pulpit, No. 388.

Usual size, 24 x 36 in.; Bible top, 18 x 22 in.; height to top of Bible top, 42 in. Our price, \$23.35 each.



Church Railing, No. P-098.

Railing (including balusters), per lineal foot	\$0 49
Posts only, each	2 25



Church Railing, No. P-198.

Railing (including balusters), per lineal foot	\$0 57
Posts only, each	2 81



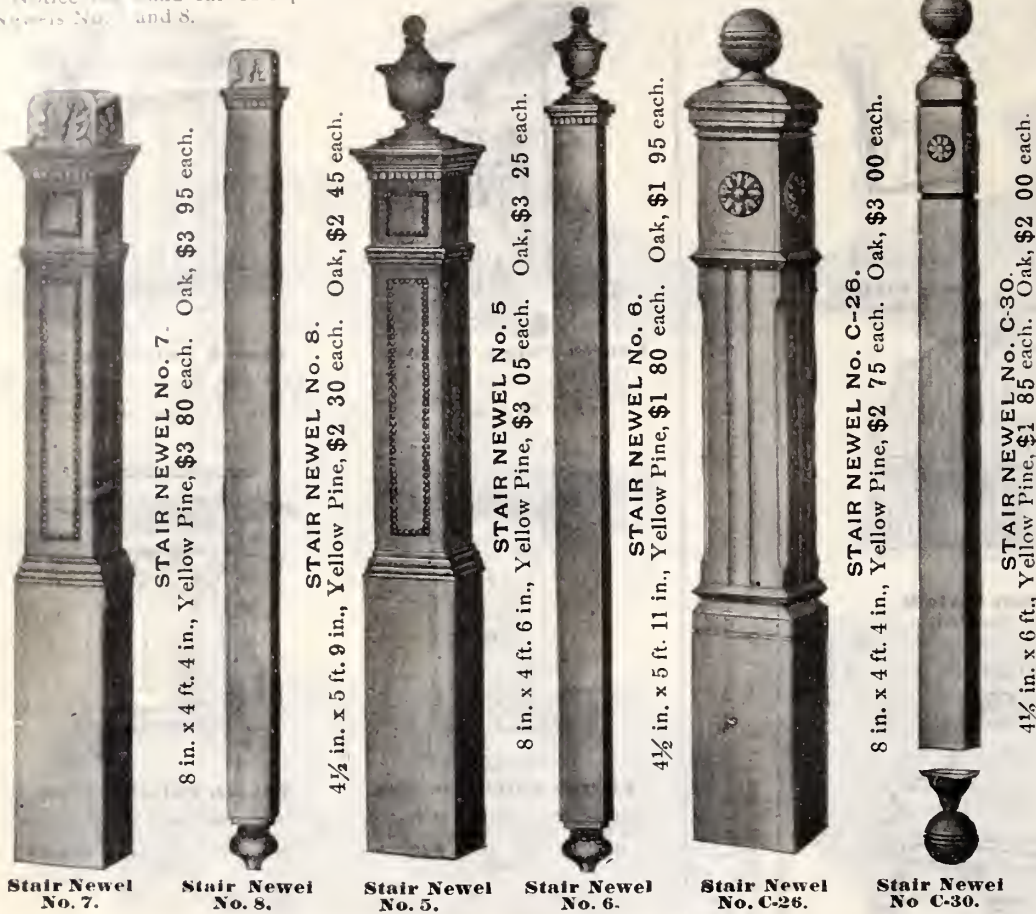
Church Railing, No. P-298.

Railing (including balusters), per lineal foot	\$0 84
Posts only, each	3 38

Above prices are based on OAK or woods of equal value. If made of Pine or Poplar, deduct 10 percent. If finished in oil and varnish, add 20 percent.

Stairwork is manufactured from selected kiln-dried lumber, perfectly machine finished and painted. In addition to this, we wrap all stairwork in paper and crate all newels, so that the stairwork will reach you in the same bright condition that it leaves the factory. We can save you 50 percent on Stairwork.

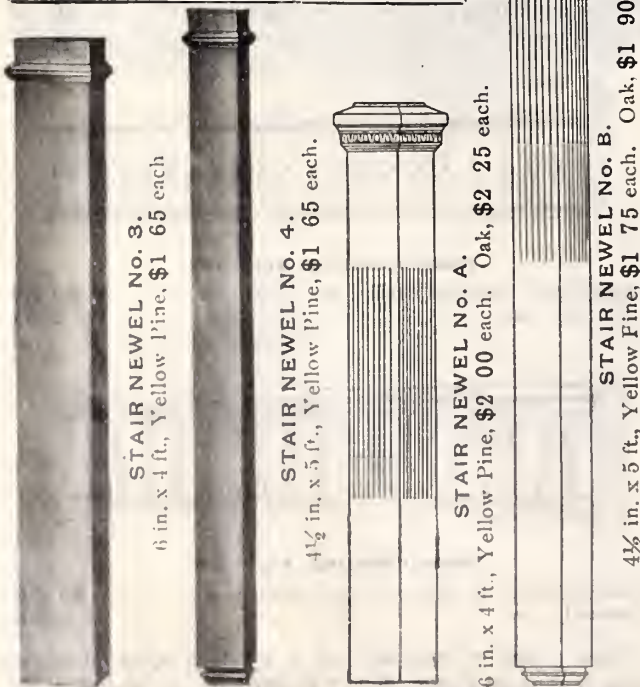
Notice the hand carved caps on Newels Nos. 7 and 8.



Stair Newel No. 7. Stair Newel No. 8. Stair Newel No. 5. Stair Newel No. 6. Stair Newel No. C-26. Stair Newel No. C-30.

OUR GUARANTEE.

All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay freight both ways and refund your money immediately.



Stair Newel No. 3. Stair Newel No. 4. Stair Newel No. A. Stair Newel No. B.



No. 11.

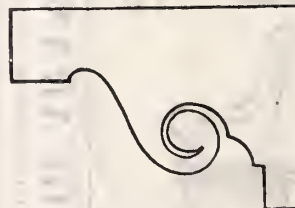
STAIR NEWEL No. 11.

Clear Yellow Pine.

(BUILT UP.)

A nice, inexpensive newel, for moderate priced stairway.

4 in. x 4 ft., each.....\$1 00
5 in. x 4 ft., " 1 15
6 in. x 4 ft., " 1 35

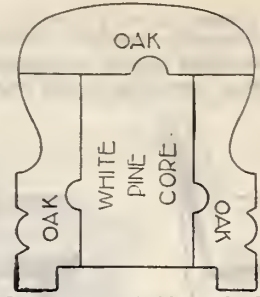


STAIR BRACKET No. 10.

8 x 12 x 3/8 in.

Yellow Pine, 6 1/2 cents each.

Oak, 7 1/2 cents each.



STAIR RAIL No. 1015.

2 1/2 x 3 in. Plowed 1 3/8 in. or 1 3/4 in.

Yellow Pine.....10cts per ft.
Oak.....12 1/2 "

Built up exactly as shown, this rail can never twist or get out of shape.

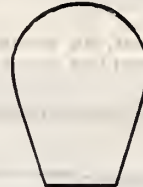


Stair Rail No. 8457

1 3/4 x 3 3/4 in.

Yellow Pine.

Our price, 7 cts per foot.



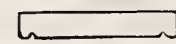
Stair Rail X-Ray.

1 3/8 in. x 2 1/2 in.

Yellow Pine,

4c per ft.

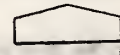
Oak, 5c per ft.



Stair Rail Fillet No. 101.

1/4 x 1 3/8 or 1 3/4 in.

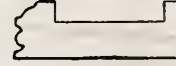
Yellow Pine.....1 ct. per ft.
Oak.....2 "



Stair Fillet No. 25.

5/8 x 1 3/8 or 1 3/4 in.

Yellow Pine.....1 ct. per ft.
Oak.....2 "



STAIR RAIL No. 26.

7/8 in. x 3 in.

Plowed 1 3/8 in. or 1 3/4 in.

Yellow Pine.....1 1/2 ct. per ft.
Oak.....2 "



STAIR BALUSTER No. D-11.

This Baluster, 28 in. long, has 5 in. of square at top and 9 in. of square at bottom.

The 32 inch has 9 inch of square at top and bottom.

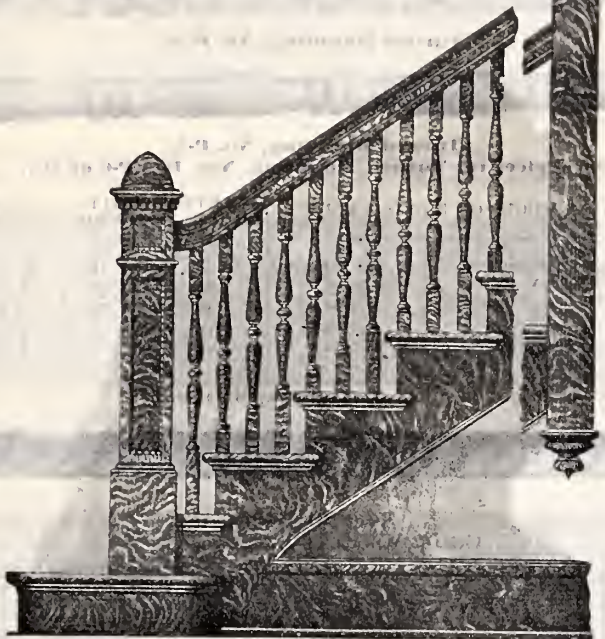
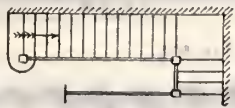
STAIR BALUSTER No. D-8.

This Baluster, 28 in. long, has 5 in. of square at bottom.

The 32 inch length has 9 inches of square at bottom.

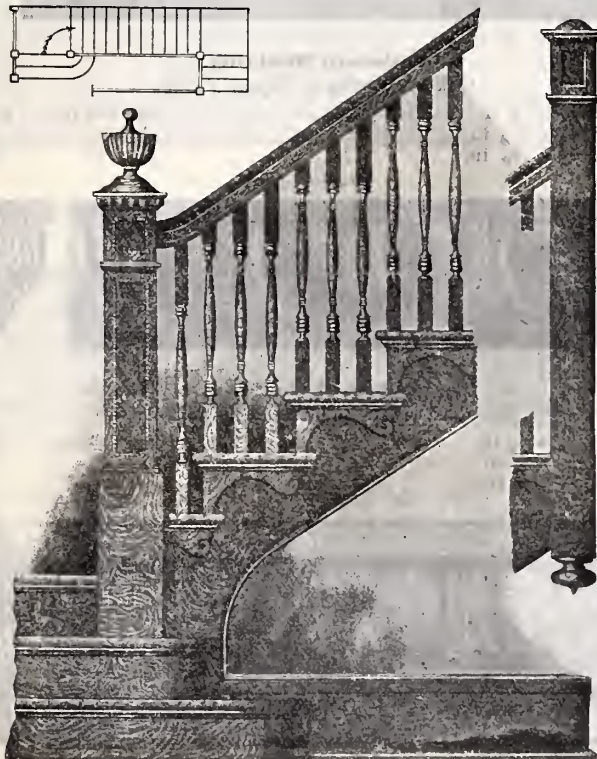
SIZES IN STOCK.		Net Price, each	
		Yel. Pine.	Oak.
No. D-11, 1 3/8 x 28 in.	6 1/2 c	7 c	
" " 1 3/8 x 32 "	7 c	7 1/2 c	
" " 1 3/8 x 28 "	7 1/2 c	8 c	
" " 1 3/8 x 32 "	8 c	8 1/2 c	
" D-8 1 3/4 x 28 "	7 1/2 c	8 c	
" " 1 3/4 x 32 "	8 c	8 1/2 c	

We point with pride to our **Custom Stairway Department**, conceded by our competitors to be one of the most complete, from a mechanical standpoint of view, in existence, and occupying over 30,000 sq. ft. of floor space in our large factory. We shall at all times be glad to make special estimates on your particular requirements upon receipt of sketches, plans and other information.

**CUSTOM STAIRWAY, No. 4001.**

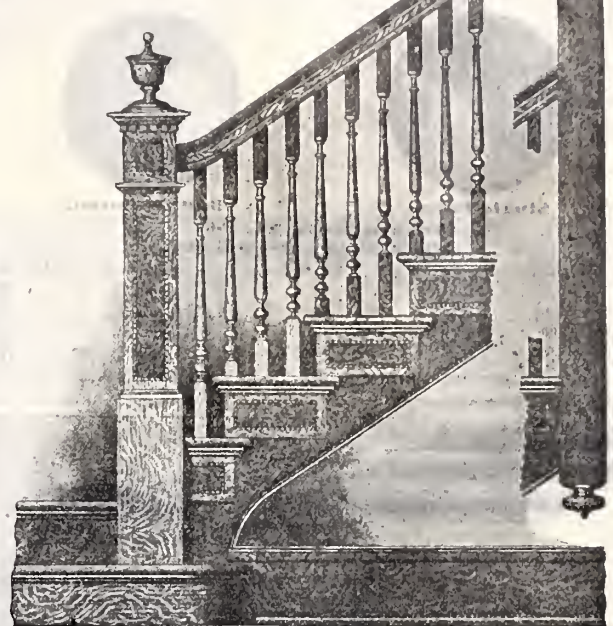
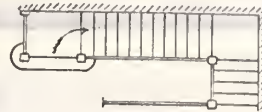
This flight of stairs complete, as per plan shown (admitting slight alterations like changes in length of first or second run, location of platform, etc.), including Main Newel, Angle and Landing Newels, Balusters, Steps, Risers, Strings, Nosings (except rough carriages) and Railing complete, allowing 8 feet of Rail and Balusters around well hole on second floor (NO PANEL WORK included).

Above in Yellow Pine,	\$61 45
" Plain Oak,	64 68
" Quartered Oak,	80 85

**CUSTOM STAIRWAY, No. 4023.**

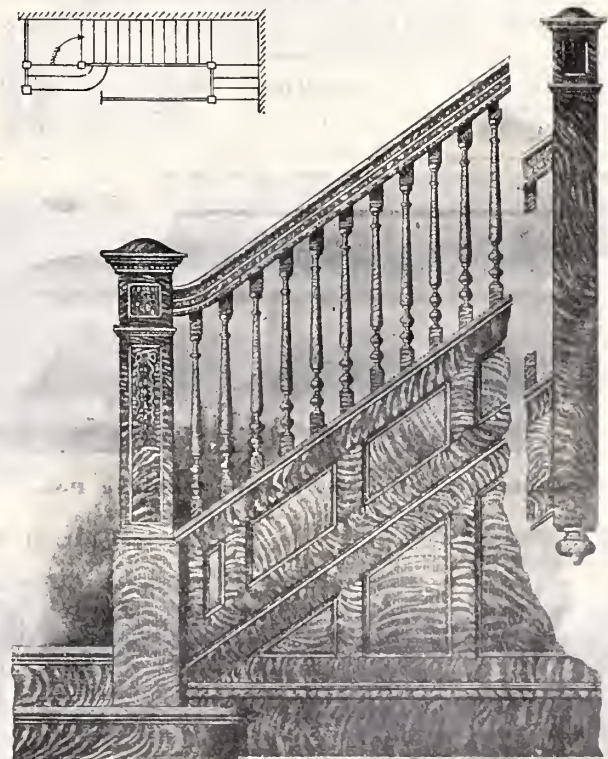
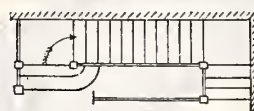
This flight of stairs complete, as per plan shown (admitting slight alterations like changes in length of first or second run, location of platform, etc.), including Main Newel, Angle and Landing Newels, Balusters, Steps, Risers, Strings, Nosings (except rough carriages) and Railing complete, allowing 8 feet of Rail and Balusters around well hole on second floor (NO PANEL WORK included).

Above in Yellow Pine,	\$73 74
" Plain Oak,	77 62
" Quartered Oak,	97 03

**CUSTOM STAIRWAY, No. 4012.**

This flight of stairs complete, as per plan shown (admitting slight alterations like changes in length of first or second run, location of platform, etc.), including Main Newel, Angle and Landing Newels, Balusters, Steps, Risers, Strings, Nosings (except rough carriages) and Railing complete, allowing 8 feet of Rail and Balusters around well hole on second floor (NO PANEL WORK included, except as shown on face string).

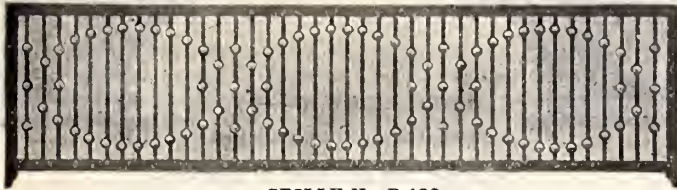
Above in Yellow Pine,	\$69 65
" Plain Oak,	73 31
" Quartered Oak,	91 64

**CUSTOM STAIRWAY, No. 4036.**

This flight of stairs complete, as per plan shown (admitting slight alterations like changes in length of first or second run, location of platform, etc.), including Main Newel, Angle and Landing Newels, Balusters, Steps, Risers, Strings, Nosings (except rough carriages) and Railing complete, allowing 8 feet of Rail and Balusters around well hole on second floor (NO PANEL WORK included).

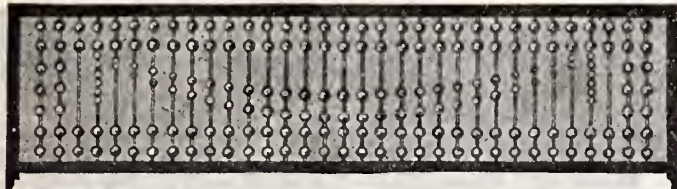
Above in Yellow Pine,	\$92 62
" Plain Oak,	97 50
" Quartered Oak,	121 87

It is in our line of **Grilles** that we certainly excel all competition. Notice the originality of our designs. Take our word for it that the workmanship in every instance is first-class. Compare the low net prices with others and we are very sure to get your order. The prices shown are for the work unfinished (in the white), when finished in oil and varnish ready to set up, we make an extra charge of 20 percent. If finished in white and gold, add 30 percent.



GRILLE No. P-436.

Usual drop, 12 to 16 inches. Our prices per grille, up to in width:
 4 ft.....\$2.45 5 ft.....\$3.15 6 ft.....\$3.85.



GRILLE No. P-526.

Usual drop, 12 to 16 inches. Our prices per grille, up to in width:
 4 ft.....\$2.45 5 ft.....\$3.15 6 ft.....\$3.85.



GRILLE No. P-016. (Genuine Wood Carvings.)

Usual drop, 12 to 16 inches. Our prices per grille, up to in width:
 4 ft.....\$4.03 5 ft.....\$4.90 6 ft.....\$5.60.



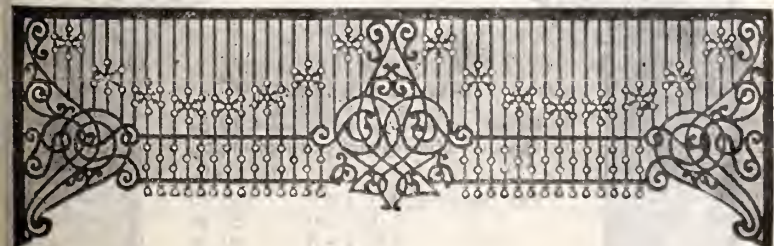
GRILLE No. P-526.

Usual drop, 12 to 16 inches. Our prices per grille, up to in width:
 4 ft.....\$3.85 5 ft.....\$4.55 6 ft.....\$5.60.



GRILLE No. P-066.

Usual drop, 12 to 16 inches. Our prices per grille, up to in width:
 4 ft.....\$5.25 5 ft.....\$5.95 6 ft.....\$7.00.



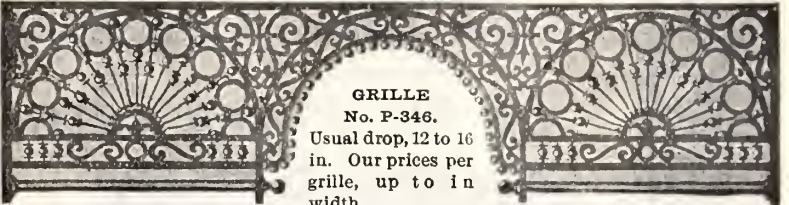
GRILLE No. P-576.

Usual drop, 12 to 16 inches. Our prices per grille, up to in width:
 4 ft.....\$6.13 5 ft.....\$6.83 6 ft.....\$7.52.



MOORISH GRILLE No. P-286.

Usual drop 12 to 16 inches. Our prices per grille, up to in width:
 4 ft\$6.30 5 ft.....\$7.00 6 ft.....\$8.05.



GRILLE No. P-346.

Usual drop, 12 to 16 in. Our prices per grille, up to in width.

4 ft., \$6.30, 5 ft., \$7.00, 6 ft., \$7.70

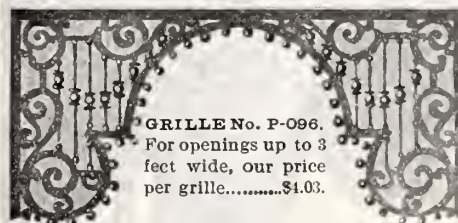


MOORISH GRILLE No. P-176.

Usual drop, 12 to 16 inches. Our prices per grille, up to in width:
 4 ft.....\$4.55 5 ft.....\$5.25 6 ft.....\$5.95.

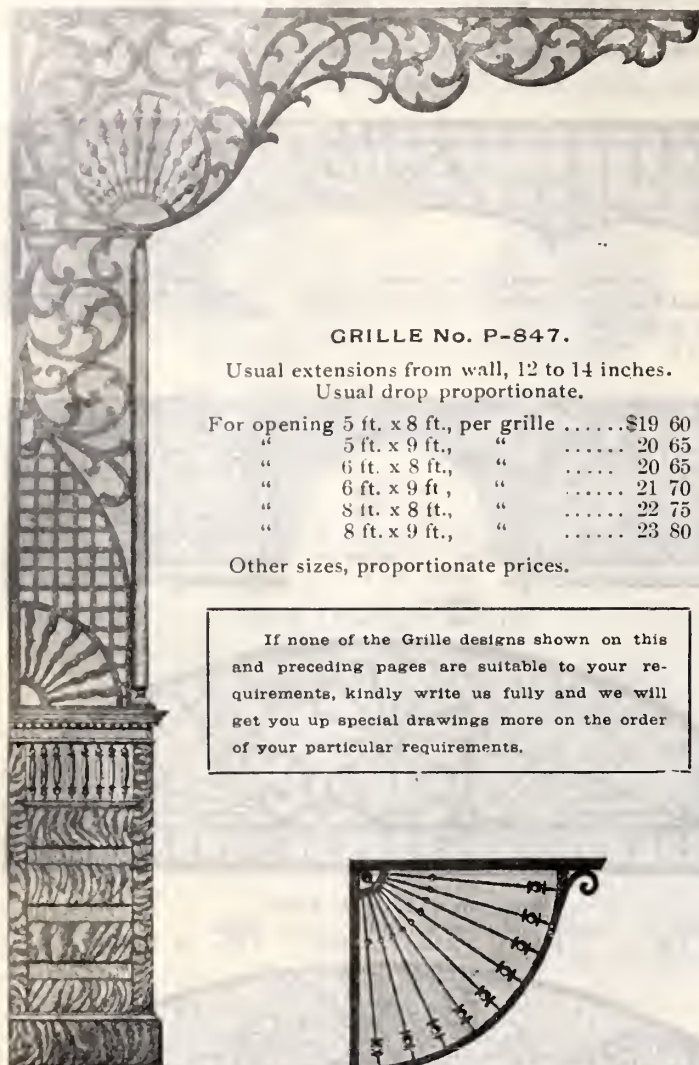
GRILLE No. P-596.
Usual drop, 12 to 16 in.
Our prices per grille, up to in width.

4 ft.....\$6.30 5 ft.....\$7.00 6 ft\$8.05.

GRILLE No. P-096.
For openings up to 3 feet wide, our price per grille.....\$4.03.GRILLE No. P-496.
Our price per square foot.....\$1.23.GRILLE No. P-296.
For openings up to three feet wide, our price per grille.....\$4.33.GRILLE No. P-596.
Our price per square foot\$1.40.

WE MANUFACTURE ANY SIZES OF ABOVE GRILLES WANTED AT PROPORTIONATE PRICES.
 ALL PRICES BASED ON OAK OR WOODS OF EQUAL VALUE. UNLESS OTHERWISE SPECIFIED, WE INVARIABLY SHIP OAK.

A MODERN, up-to-date **Grille** will greatly enhance the value of any building, however humble. We are absolutely at the head of the procession in this department. All grilles are made to order, and we usually require about 10 days' time in which to execute the work. The prices shown are for the work unfinished (in the white). When finished in oil and varnish, ready to set up, we make an extra charge of 20 percent. If finished in white and gold add 30 percent.



GRILLE No. P-847.

Usual extensions from wall, 12 to 14 inches.
Usual drop proportionate.

For opening 5 ft. x 8 ft., per grille\$19 60
" 5 ft. x 9 ft., " 20 65
" 6 ft. x 8 ft., " 20 65
" 6 ft. x 9 ft., " 21 70
" 8 ft. x 8 ft., " 22 75
" 8 ft. x 9 ft., " 23 80

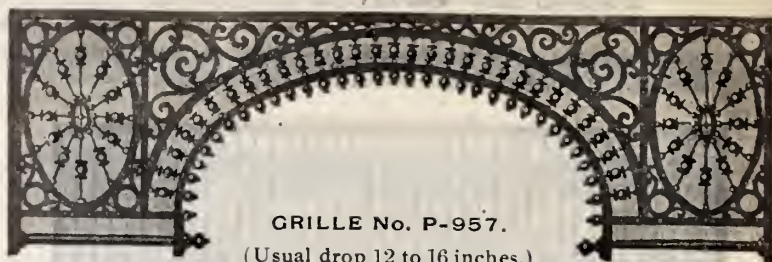
Other sizes, proportionate prices.

If none of the Grille designs shown on this and preceding pages are suitable to your requirements, kindly write us fully and we will get you up special drawings more on the order of your particular requirements.



GRILLE No. P-696.
16 x 16 in.

Our price, per grille, \$1 40.



GRILLE No. P-957.

(Usual drop 12 to 16 inches.)

Our price, per grille, up to in width.

4 ft.	\$5 95	5 ft.	\$6 65	6 ft.	\$7 35
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GRILLE No. P-146.

(Usual drop 12 to 16 inches.)

Our price, per grille, up to in width.

4 ft.	\$8 05	5 ft.	\$8 75	6 ft.	\$9 45
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GRILLE No. P-396.
16 x 16 in.

Our price, per grille, \$1 82.



GRILLE No. P-196.
16 x 16 in.

Our price, per grille, \$1 96.



GRILLE No. P-567.

Usual extensions from wall, 12 to 14 in. Usual drop proportionate.

Per Grille.

For opening, 5 ft. x 8 ft.	\$29 05
" 5 ft. x 9 ft.	30 10
" 6 ft. x 8 ft.	30 10
" 6 ft. x 9 ft.	31 15
" 8 ft. x 8 ft.	32 20
" 8 ft. x 9 ft.	33 25

Other sizes, proportionate price.



GRILLE No. P-857.

Usual extensions from wall, 12 to 14 in. Usual drop proportionate.

Per Grille.

For opening, 5 ft. x 8 ft.	\$28 35
" 5 ft. x 9 ft.	29 40
" 6 ft. x 8 ft.	29 40
" 6 ft. x 9 ft.	30 45
" 8 ft. x 8 ft.	31 50
" 8 ft. x 9 ft.	32 55

Other sizes, proportionate price.

STRIPS. WOOD CARPET. PARQUETRY.

FOR HARDWOOD FLOORS.

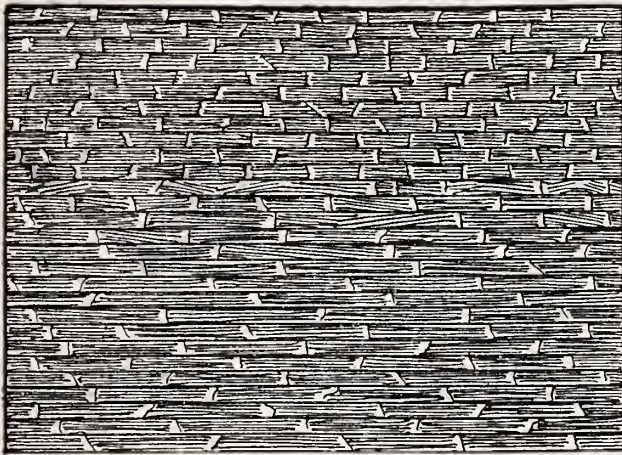
WE desire to call your special attention to our department of **STRIPS, WOOD CARPET AND PARQUETRY** for hardwood floors. Nowhere else in this country will you find a concern with facilities equal to ours for the prompt and satisfactory manufacturing of this important line. Our special low prices should also be kept in mind, as we have found by experience that producing large quantities at minimum prices is very popular with our trade and enables us to keep ahead of all competition. The sanitary feature of this line should not be overlooked. The question of health is of vital importance, and since the cost of hardwood flooring is very moderate, there is very little excuse for using carpets in the modern home, or in an old building for that matter, as our line of **strips, wood carpet or parquetry** can easily be applied over any old floor, no matter how badly worn. As the colorings are **ALL NATURAL**, THERE IS NOTHING TO FADE, as in carpets. Select your design or designs on this or following pages, and send us a rough sketch showing size and shape of your floor or floors, and we will have our artist get you up a colored sketch, with estimate of the cost of floor complete, and mail same to you promptly, **free of charge**. Always state whether or not you desire us to include **wire brads and finishing materials**.



Sectional view of strips. Full size, $\frac{1}{8} \times 2$ in. Jointed on edges.

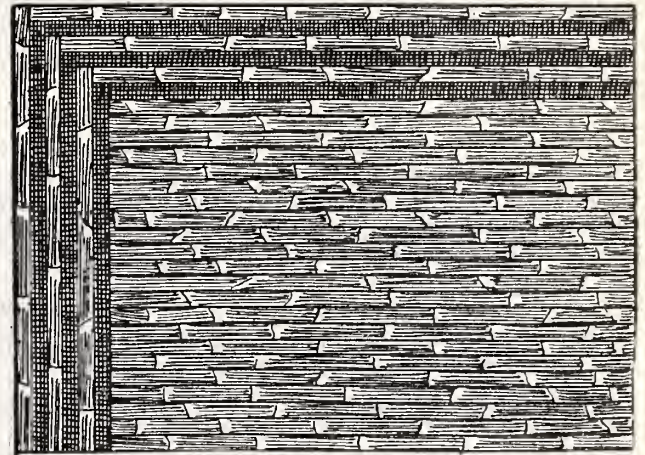
We do not recommend the use of **strips** except in cases where the pocketbook will not admit of a better layout in the way of Wood Carpet or Parquetry. We will say, however, that the **strips**, if carefully laid and finished, will give good satisfaction. Directions for laying and finishing wood carpet apply also to strips.

ALL OF OUR OAK IS QUARTER SAWED, WHITE.



Design R-1.

Above cut shows our plainest and cheapest floor. Quarter-sawed white oak strips, square jointed on edges. Two inches wide. Price, per square foot, 7 cts.

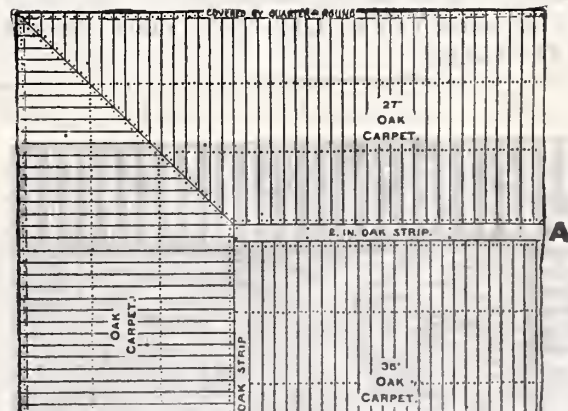


Design R-2.

This shows our light and dark oak strips for border with oak strips, for center square jointed on edges, two inches wide. Price, per square foot, $7\frac{1}{4}$ cts.

WOOD CARPET.

This flooring material is made of hardwood strips, $1\frac{1}{2}$ inches wide, glued to heavy cotton cloth. It is made in widths of 27 inches and 36 inches and in sections containing 4 yards. Any quantity can be taken by simply slitting the cloth between the slats. The widths can be ripped to 6, 9, 12 or 18 inches, to be used as borders or margins next the walls, at a slight additional cost for cutting.



LAYING WOOD CARPET.

Start at the wall, removing the quarter round, then measure out into the room from the wall the width of the first breadth of carpet, and tack down the strip marked "A" in the opposite cut. Measure your space thus framed for the center, to make certain it will contain the other breadths, as planned; be sure that the corners turned by this strip are square, lay and brad the breadths in center of room, then put down the outside breadth, bringing it up to the strip first laid. The quarter round should cover the row of brads next the wall.

NAILING WOOD CARPET.

Drive the brads in rows about 9 inches apart, placing a brad at each edge of each slat, as shown in following cut:

Use a $1\frac{1}{4}$ in. No. 15 wire brad. After the whole has been bradded down, go over and with a punch not larger than the head of the brad, sink each brad $\frac{1}{8}$ inch below the surface of the wood.

SMOOTHING OFF.

After the brads are all driven and countersunk, go over the floor carefully, and wherever any of the joints are found uneven, make smooth with a steel scraper in the hands, as shown. Any hammer marks indenting the wood should be scraped out, as they will show when the polish is on.

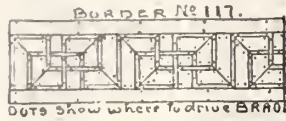
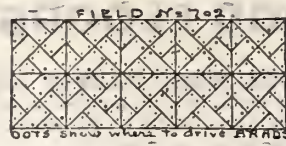


(Continued on next page.)

STRIPS. WOOD CARPET. PARQUETRY.

LAYING PARQUETRY.

The pattern fields are usually laid beginning at the center of the room. First find the border line, and tacking down a strip to frame in the center or



field, start in center of the room and work out to the sides and ends until the border line is met, when the strip can be taken up and the border laid in its place, filling out to the wall as planned.

NAILING PARQUETRY.

Brads are driven to suit the pattern. Each piece of wood in the pattern, unless very small, should be securely nailed down and countersunk for scraping.

SANDING.

After the floor is scraped, go over the entire surface with No. 1½ sandpaper, first with the grain and then across the grain. It will be found easy to do this by placing a half dozen sheets of the sandpaper under the weighted brush, which are held in place by being tacked at the sides to the brush block.

FILLING.

Clean off the floor carefully to remove all dust and grit from sanding, apply our Paste Wood Filler to the surface of the wood with a brush, going over no more surface at a time than will admit being cleaned off before hardening. After the filler has set, rub off with excelsior or cloth, rubbing across the grain when practicable. Allow the filler twelve hours, at least, to dry.

PARQUET-LAC FINISH.

Wipe the floor off thoroughly and apply a coat of Parquet-Lac with a brush; allow it twelve hours or more to dry, then a second or third coat according to the finish desired.

WAX FINISH.

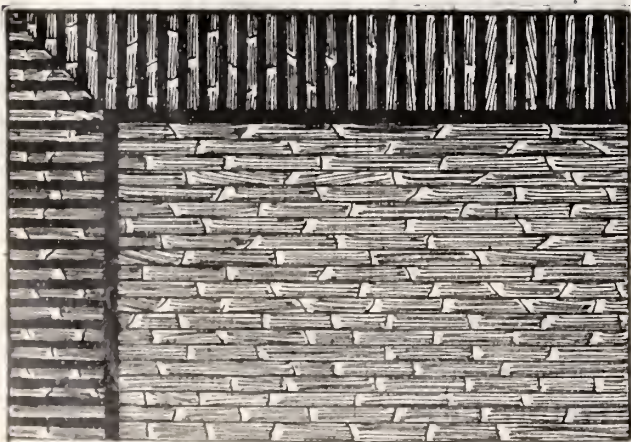
After one coat of Parquet-Lac, sand the surface, wipe off and apply a coat of the Wax with a rag, spreading it out thin in all directions. Allow it about half an hour to dry, then take a stiff brush (one of our weighted ones preferred), and rub the floor across first, and with the grain afterward. A piece of dry cloth, felt or carpet placed under the brush, will give the finishing gloss.



SPECIAL NET PRICES FOR FINISHING MATERIAL.

Pease Paste Wood Filler, in 2, 5 or 10 lb. cans.....	15 cts. per lb.
Parquet-Lac Finish.... quart cans, 80c each; half gallon cans, \$1 50 each; gallon cans, \$2 70 each; 5 gallon cans, \$12 50 each.	
Pease Wax Finish, in 1, 2, 4 or 8 lb. cans.....	50 cts. per lb.
Weighted Floor Brushes, each.....	\$3 00

SELECT YOUR DESIGN OR DESIGNS, ON THIS OR FOLLOWING PAGES, AND SEND US A ROUGH SKETCH SHOWING SIZE AND SHAPE OF YOUR FLOOR OR FLOORS, AND WE WILL HAVE OUR ARTIST GET YOU UP A COLORED SKETCH, WITH ESTIMATE OF THE COST OF FLOOR COMPLETE, AND MAIL SAME TO YOU PROMPTLY, FREE OF CHARGE. ALWAYS STATE WHETHER OR NOT YOU DESIRE US TO INCLUDE WIRE BRADS AND FINISHING MATERIALS.



Design R-3.

Oak and dark oak wood carpet, border 12 in. wide. Center of oak strips, square jointed on edge. Price, per square foot, 9¼ cts.



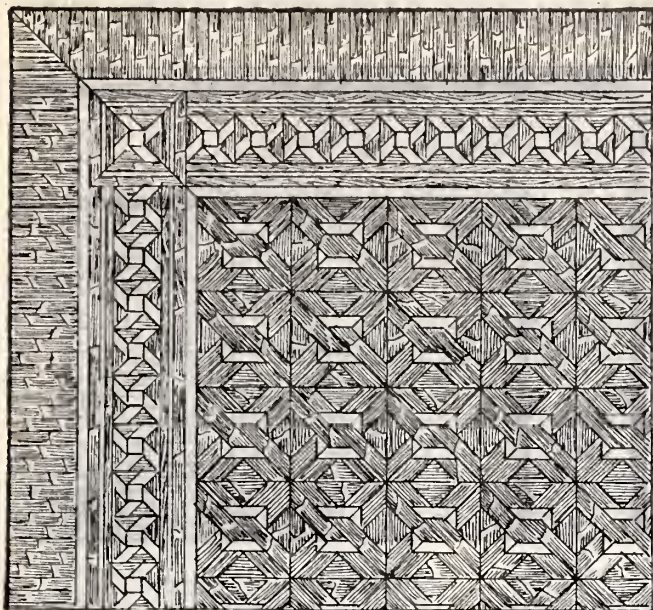
Design R-4.

12 in. wood carpet at wall. Border No. 10, 4 in. wide, oak and cherry. Corner knot No. 33. Field of 2 in. oak strips, square jointed on edge. Price, per square foot, 10¾ cts.

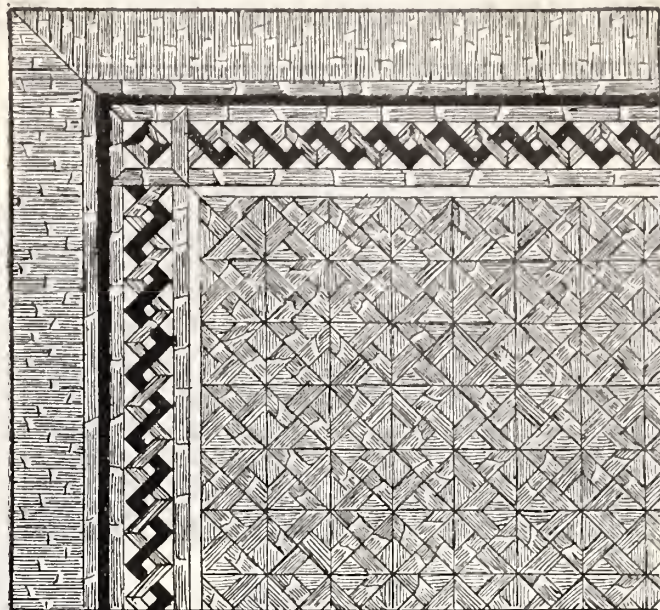
ALL OF OUR OAK IS QUARTER SAWED, WHITE.

Strips. Wood Carpet. Parquetry.

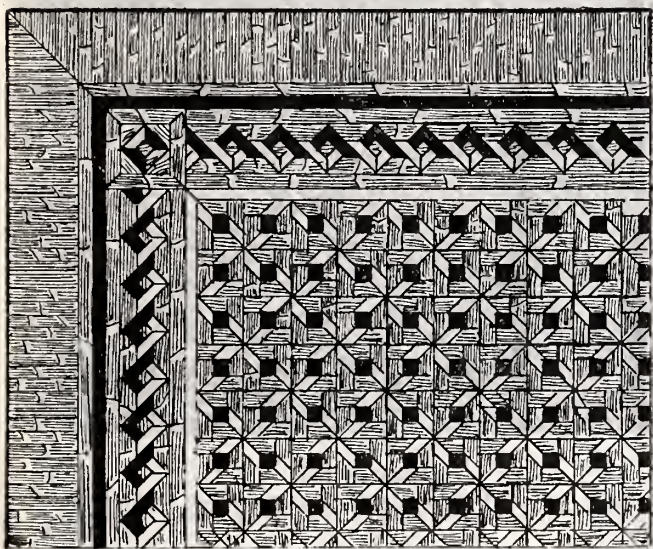
SELECT your design or designs on this or other pages and send us a rough sketch showing size and shape of your floor or floors and we will have our artist get you up a colored sketch with estimate of the cost of floor complete, and mail the same to you promptly, free of charge. Always state whether or not you desire us to include wire brads and finishing materials. Prices are based on floors averaging 12 ft. by 15 ft. or larger.



DESIGN R-11.
BORDER No. 115. 12 in. wide, Oak and Maple. FIELD No. 750.
Oak and Maple. Price per square foot 20 cts.



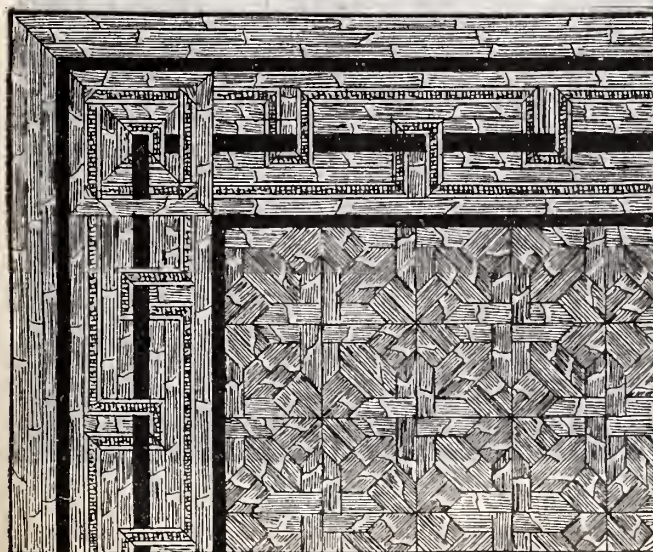
DESIGN R-12.
BORDER No. 100. 10 in. wide, Oak, Maple and Cherry. FIELD No. 702.
Quartered Oak. Price per square foot 18 cts.



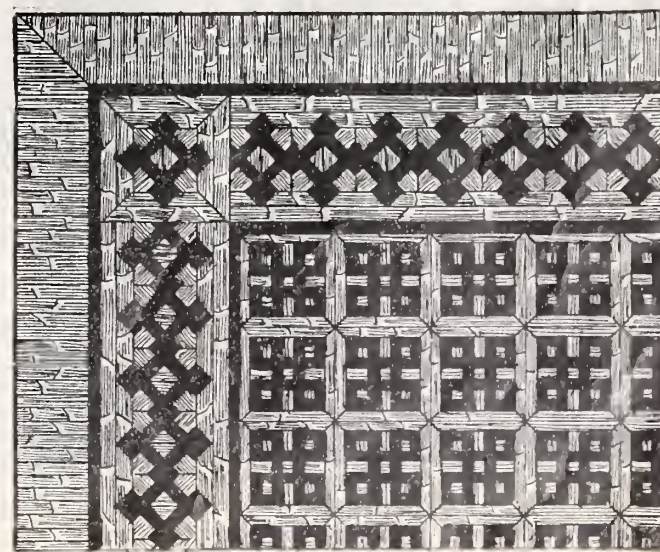
DESIGN R-13.
BORDER No. 98. 10 in. wide, Oak, Mahogany and Holly. FIELD No. 760.
Oak, Maple and Mahogany. Price per square foot 21 cts.



DESIGN R-14.
BORDER No. 529. 12 in. wide, Oak and Dark Oak. FIELD No. 761.
Oak and Dark Oak. Price per square foot 25 cts.



DESIGN R-15.
BORDER No. 329. 18 in. wide, Oak, Maple, Sycamore and Mahogany. FIELD
No. 763. Oak. Price per square foot 19½ cts.

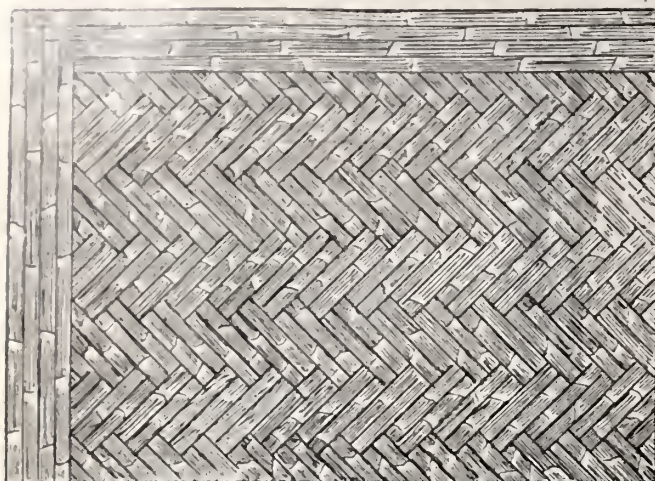


DESIGN R-16.
BORDER No. 327. 16 in. wide, Oak and Mahogany. FIELD No. 741.
Oak and Mahogany. Price per square foot 27 cts.

ALL OF OUR OAK IS QUARTER SAWED, WHITE.

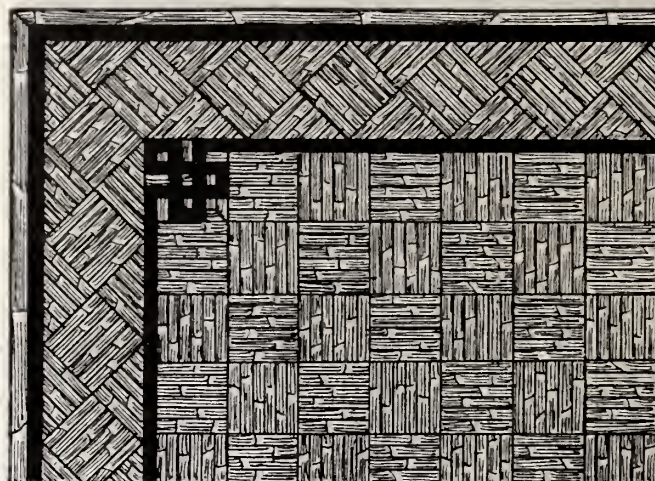
Strips. Wood Carpet. Parquetry.

Select any design or designs on this or other pages, and send us a rough sketch showing size and shape of your floor or floors, and we will have our artist get you up a colored sketch with estimate of the cost of floor complete, and mail same to you promptly, free of charge. Always state whether or not you desire us to include wire brads and finishing materials.



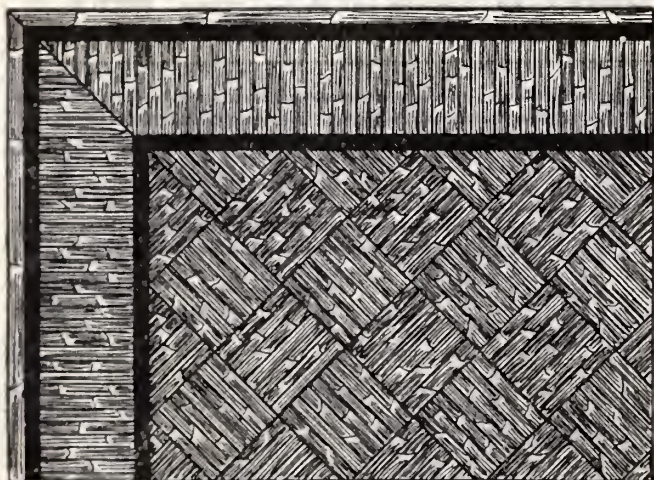
Design R-5.

Border of oak strips, quarter-sawn. Field No. 706. Herring bone. Blocks 4 in. x 12 in. Price, per square foot, 1 4 cts.



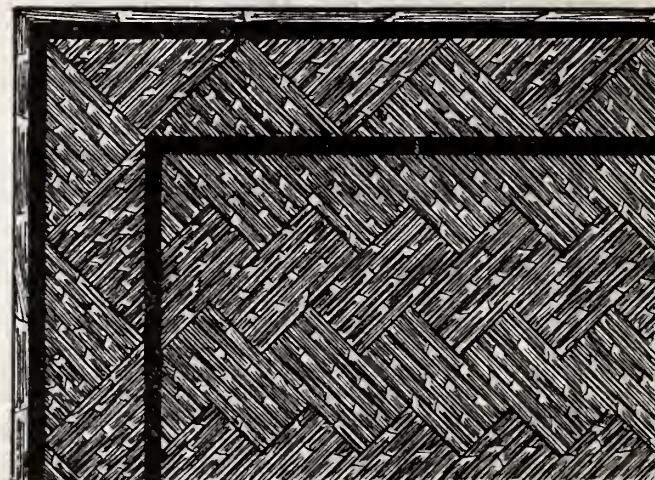
Design R-6.

Border of oak blocks and cherry strips, with No. 25 Cherry Corner Knot. Field design No. 705, 9 in. oak blocks, laid square. Price, per square foot, 1 5 1/2 cts.



Design R-7.

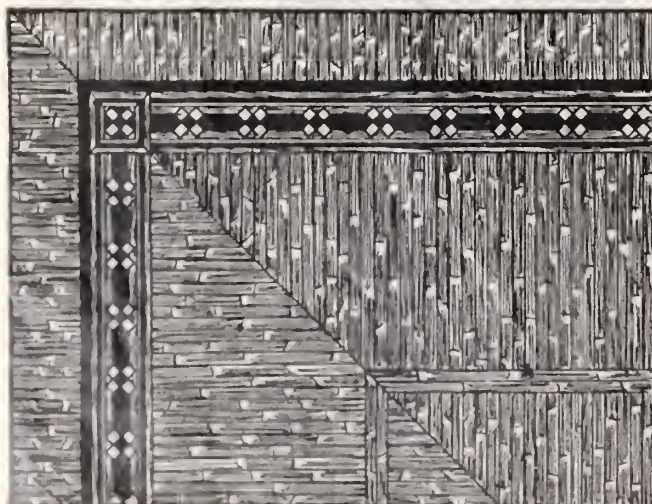
Border of wood carpet, with 2 in. cherry each side. Field design No. 705. 12 in. oak blocks, laid diagonally. Price, per square foot, 1 5 1/2 cts.



Design R-8.

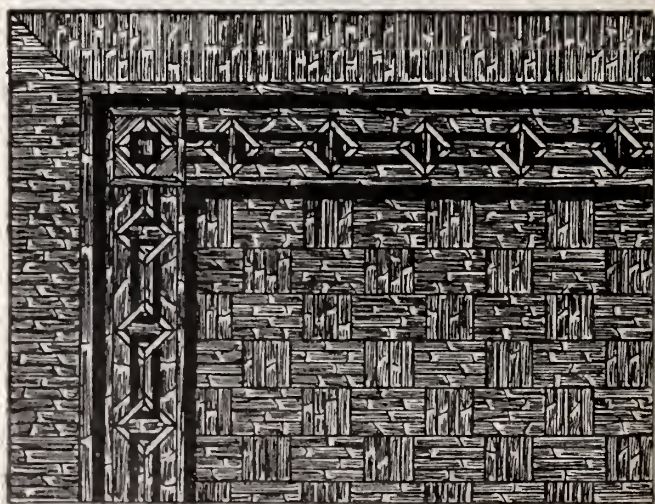
Border of oak carpet half blocks, 2 in. cherry each side. Field design No. 707 9 in. x 18 in. oak blocks. Price, per square foot, 1 5 1/2 cts.

Above four designs show oak carpet blocks in combination with strip borders. These floor patterns are without glued joints, the material being cut from oak carpet 1/2 in. thick. The slats are glued to canvas, but the edges are not glued. The blocks can also be used with ornamental borders shown in following cuts.



Design R-9.

Border No. 78, 8 in. wide. Oak, maple and cherry. Field of oak, roll goods. Price, per square foot, 1 2 1/2 cts.



Design R-10.

Border No. 92, 10 in. wide. Oak, maple and mahogany. Field No. 743. Quartered oak. Price, per square foot, 1 9 1/2 cts.

ALL OF OUR OAK IS QUARTER SAWED, WHITE.

We are highly pleased to call your attention to the PEASE MEDICINE CABINETS as shown on this and succeeding pages. All of these cabinets are fitted with suitable shelves and FINISHED INSIDE, thus differing from those cheap affairs on sale at furniture stores and elsewhere. We offer these highly ornamental and eminently useful medicine cabinets at prices within the reach of all. A bath room without one of our medicine cabinets, is like a house without a good housekeeper. People used to leave the vasoline bottle on the window sill, the pill box on the table where the children could get hold of it, the witch hazel bottle where it never was found again, etc., but with the advent of the PEASE MEDICINE CABINET, at the interesting prices offered, all of the above can be avoided and with such a convenience, a large amount of waste, annoyance and disorder can be easily prevented.

In Ordering be careful to state whether Golden or Weathered Oak, Im. Mahogany or White Enamel Finish is Desired.

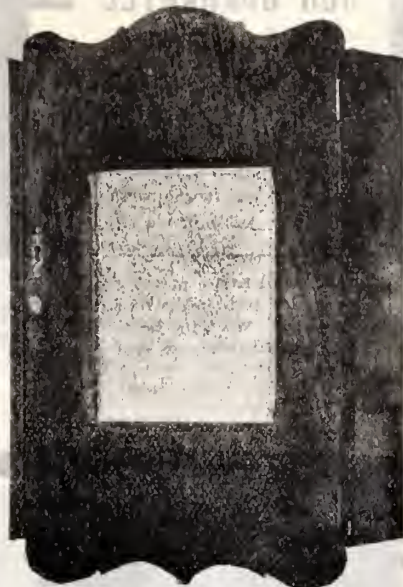
All Medicine Cabinets are Finished Golden Oak Unless Otherwise Specified.



Medicine Cabinet No. P-111.

Size 14 x 22 in., 6 inches deep. Fitted with suitable shelves. Finished inside. Finished Outside in Golden Oak, gloss finish.

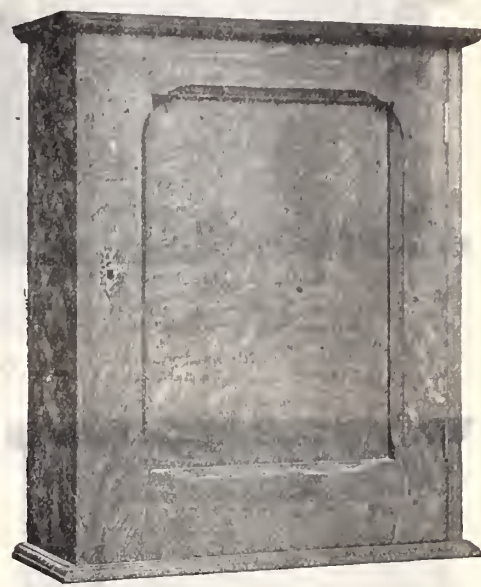
Our price all complete with hardware as shown above... **\$1.50** each



Medicine Cabinet No. P-112.

Size 14 x 22 in., 6 inches deep. Fitted with suitable shelves. Finished inside. Finished outside in Golden Oak, gloss finish. French Mirror, 8 x 10 inches.

Our price all complete with hardware as shown above... **\$2.10** each

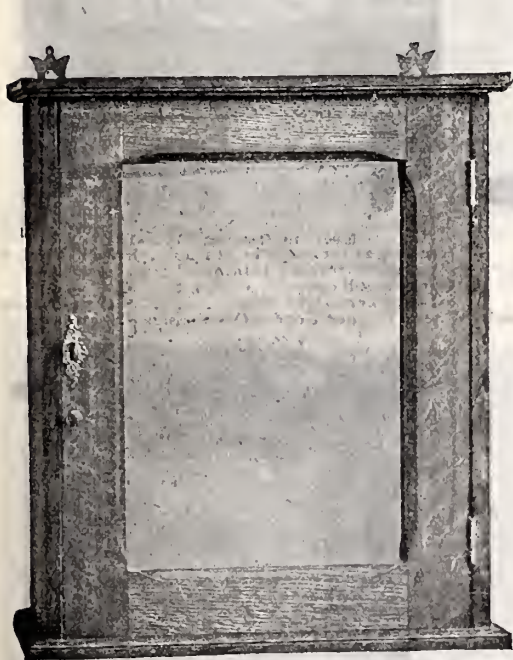


Medicine Cabinet No. P-113.

Size 16½ x 21 inches, 6 inches deep. Fitted with suitable shelves. Finished inside. Finished outside in Golden Oak, gloss finish.

Our price all complete with hardware as shown above... **\$2.25** each

Our Medicine Cabinet Motto—"A Place for Everything and Everything in its Place."



Medicine Cabinet No. P-114.

Size 16½ x 21 inches, 6 inches deep. Fitted with suitable shelves. Finished inside. French plate mirror, 10 x 14 inches. Beautifully finished outside.

Our price, Golden Oak or Imitation Mahogany, all complete with hardware exactly as shown above... **\$2.78** each
White Enamel **\$3.15** each



Medicine Cabinet No. P-115.

Size 15 x 26 inches, 6 inches deep. Fitted with suitable shelves. Finished inside. Towel rack below. Beautifully finished outside.

Our price all complete with hardware as shown above... **\$2.63** each
Weathered Oak or Golden Oak, each
When finished Golden Oak the side pins are omitted.



Medicine Cabinet No. P-116.

Size 15 x 26 inches, 6 inches deep. Fitted with suitable shelves. Finished inside. Towel rack below. French plate mirror, 8 x 10 inches. Beautifully finished outside.

Our price all complete with hardware as shown above... **\$3.15** each
Weathered Oak or Golden Oak each
When finished Golden Oak, the side pins are omitted.



Medicine Cabinet No. P-117.

Size 20 x 18 inches, 6 inches deep. Bric-a-brac layout on each side. Beautifully finished outside in Quartered Golden Oak or Imitation Mahogany. Our price, all complete with hardware as shown above **\$2.63** each.

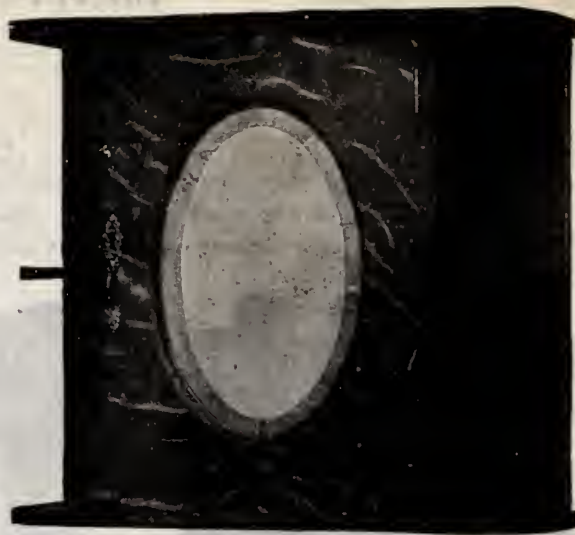
All of the PEASE MEDICINE CABINETS are fitted with SUITABLE SHELVES and FINISHED INSIDE.

In comparing our prices with others, be sure to compare the quality also.

OUR GUARANTEE

All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so your money back quick and we pay transportation charges both ways.

IN ORDERING please be careful to state what finish is desired. We ship Golden Oak unless otherwise specified.



Medicine Cabinet No. P-118.

Size 20 x 18 inches, 6 inches deep. French beveled plate mirror, 8 x 12 inches. Bric-a-brac layout on each side. Quartered Golden Oak **\$3.75** each White Enamel **\$4.13** each or Imitation Mahogany



Medicine Cabinet No. P-119.

Size 15 x 22 inches, 6 inches deep. French plate mirror, 10 x 14 inches. Towel rack below. Golden Oak finish **\$3.00** each



Medicine Cabinet No. P-120.

Size 13½ x 21 inches, 6 inches deep. French plate mirror, 8 x 12 inches. Our price, Quartered Golden Oak finish, all complete **\$3.00** each



Medicine Cabinet No. P-121.

Size 17 x 26 inches, 6 inches deep. French beveled plate mirror, 10 x 10 inches. Towel rack below. Our price, all complete, Golden or Weathered Oak finish..... **\$3.75** each When finished Golden Oak the side pins are omitted



Medicine Cabinet No. P-122.

Size 16 x 23 inches, 6 inches deep. French plate mirror, 10 x 10 inches. Our price, Quartered Golden Oak finish, complete as shown above: **\$3.60** each



Medicine Cabinet No. P-123.

Size 16 x 23½ inches, 6 inches deep. Quartered Golden Oak finish. Our price, all complete as shown above..... **\$2.48** each



Medicine Cabinet No. P-124.

Size 16 x 23½ inches, 6 inches deep. French beveled plate mirror, 10 x 14 inches. Quartered Golden Oak or Imitation Mahogany... **\$3.38** each White Enamel **\$3.75** each



Medicine Cabinet No. P-125.

Size 22 x 23 inches, 6 inches deep. Bric-a-brac layout on each side.

Our price, Quartered Golden Oak finish, **\$3.00** each complete as shown above

PEASE MEDICINE CABINETS are all FITTED with SUITABLE SHELVES and NICELY FINISHED INSIDE

These Cabinets are not for sale in furniture or department stores or elsewhere, as we are the manufacturers and **SELL DIRECT TO YOU**, thus eliminating the middle-man's profit.

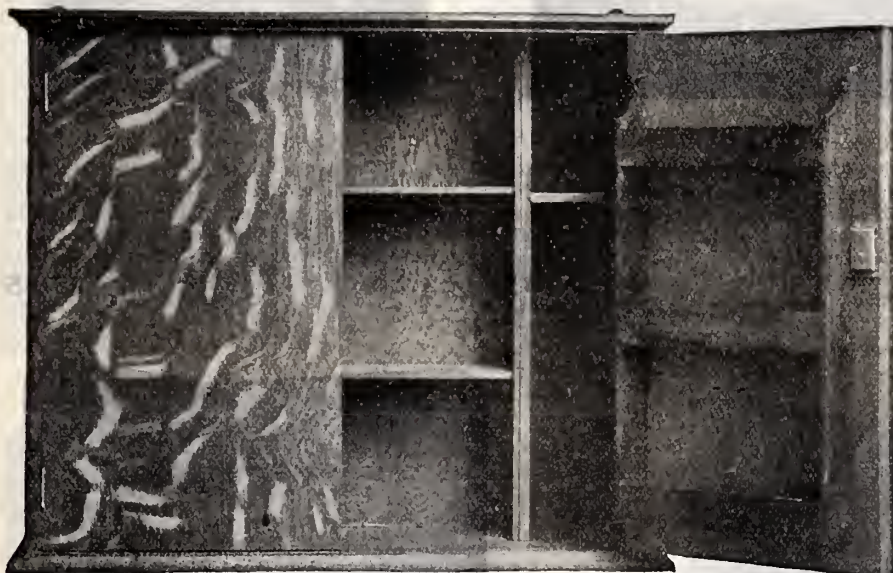
IN ORDERING, be careful to specify the finish you desire. We always send Golden Oak finish unless otherwise directed.



Medicine Cabinet No. P-126.

Size 22 x 23 inches, 6 inches deep. Bric-a-brac layout on each side. French beveled plate mirror, 8 x 12 inches.

Quar. Golden Oak finish, **\$4.13** each White Enamel finish **\$4.50** each



Folding Medicine Cabinet No. P-127.
(Pockets on each door.)

Folding Medicine Cabinet No. P-127.

Size 25 x 22 inches, 7½ inches deep. Pockets on each door. Adjustable Shelves. Here is a large roomy medicine cabinet that cannot fail to give complete satisfaction. The very low prices also contribute to its great popularity. Where there is a large family we would especially recommend this design. It is beautifully finished.

Our Special Net Prices For Medicine Cabinet No. P-127, all complete as shown opposite.

Quartered Golden Oak or Imitation Mahogany **\$4.50** each

White Enamel **\$4.88** each

Above finishes are polished.



Double Folding Medicine Cabinet No. P-128.

Double Folding Medicine Cabinet No. P-128.

Size 24 x 22 inches, 8 inches deep. Each Section is 3¼ inches deep inside. It would be almost possible to include the contents of a small sized drug store within this capacious cabinet.

Our Special Prices for Cab- inet No. P-128.

Polished finish.

All complete as shown opposite. Quartered Golden Oak.

\$5.25 each

White Enamel Finish

\$5.63 each

SPECIAL NOTICE:

All of the Pease Medicine Cabinets are carefully boxed for shipping, to prevent all danger of damage in transit.

CORNER MEDICINE CABINETS.

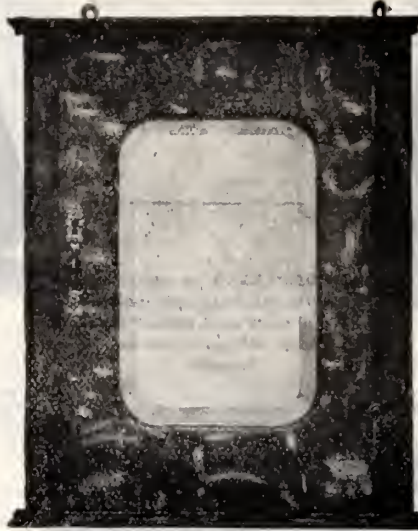
These cabinets fill a long felt want, in this, that they are very roomy, fill up the angle and thus utilize space not otherwise available. These cabinets are a part of the PEASE LINE and are manufactured with the same materials and care as the flat wall cabinets shown on preceding pages. We invite your trial order for one or more of the PEASE MEDICINE CABINETS, believing that you will find them one of the best investments you ever made.



Corner Medicine Cabinet No. P-129.

Size 16 x 20 inches, 8 inches deep. Fitted with suitable shelves. Nicely finished inside. Beautifully finished outside. Quartered Golden Oak.

Our special price, complete as shown above..... **\$2.25**
each



Corner Medicine Cabinet No. P-130.

Size 16 x 20 inches, 8 inches deep. Fitted with suitable shelves. Nicely finished inside. French beveled plate mirror, 8 x 12 inches. Beautifully finished outside. Quartered Golden Oak.

Our price, complete as shown above..... **\$3.15**
each



Corner Medicine Cabinet No. P-131.

Size 16½ x 28 inches, 9 inches deep. Fitted with suitable shelves. Nicely finished inside. French beveled plate mirror, 10 x 14 inches. Polished finished outside. Quartered Golden Oak or Imitation Mahogany.

\$4.88 each
White Enamel Finish..... **\$5.25** each



Corner Medicine Cabinet No. P-132.

Size 19 x 28 inches, 11 inches deep. Pockets on door. Nicely finished inside. Polished finish outside.

Our Special Prices for Cabinet No. P-132.

Quartered Golden Oak
\$4.50 each

White Enamel Finish
\$4.88 each



Corner Medicine Cabinet No. P-133.

Exactly the same as Corner Medicine Cabinet No. P-132 with the addition of French beveled plate mirror, 12 x 18 inches.

Our Prices for Cabinet No. P-133.

Quartered Golden Oak
\$6.38 each

White Enamel Finish
\$6.75 each

FIRE PLACE GRATES

FOR

WOOD MANTELS.

Grate Outfit, No. 1

Wood or Coal Burning.

Outfit No. 1 consists of oxidized copper plated frame, size 24½ inches wide by 30¼ inches high, 20 inch black basket grate and cinder guard. The frame has heavy canopy top which protects the mantel from the heat. The above, with best quality glazed or enameled tile facing (36 x 36 in. tile opening) and hearth (60x21 in.), in richest up to date shades, four mantel hooks and one ash pan. Total weight of Outfit No. 1, 100 lbs. Our price complete, including steel oxidized copper plated summer front, only

\$8.00

If summer front is omitted, deduct 65 cents. When ordering, add for extra parts, if wanted, as follows;

23 best fire brick and 1 top tile, as shown,	\$1 00
Brass plated curtain rod,	25
Flue damper,	75

We advocate the use of flue dampers.

In comparing our Prices with others, BE SURE TO COMPARE THE QUALITY ALSO.



Outfit No. 1, without Summer Front.



Outfit No. 1, with Summer Front.



Outfit No. 2, without Summer Front.



Outfit No. 2, with Summer Front.

Grate Outfit, No. 2

Wood or Coal Burning.

Outfit No. 2 consists of heavy oxidized copper plated frame, 24½ inches by 30¼ inches, with canopy top and with heavy 20-inch black basket grate, with dumping attachment. Oxidized copper plated cinder guard has damper attachment. We also include the very best quality enameled tile facing (36x36 inch tile opening) and hearth, 60x21 in. in richest up-to-date shades, four mantel hooks and one ash pan. Total weight of outfit No. 2, 100 lbs. Total price, including steel oxidized copper plated summer front,

\$8.75

If summer front is omitted, deduct 65 cents. When ordering, add for extra parts, if wanted, as follows:

23 best fire brick and 1 top tile,	\$1 00
Brass plated curtain rod,	25
Flue damper,	75

We advocate the use of flue dampers.

Grate Outfit, No. 3

Is exactly the same as Grate Outfit No. 2, excepting that the tile facing covers a larger space (42x39 in. tile opening), which is required in certain mantels, as designated. Price of Grate Outfit No. 3,

\$9.75

WE present on this and following page a few of our most popular fire place grate outfits for wood mantels. Lack of space forbids the display of our entire line in this catalogue, but to those interested especially in GAS LOG SETTINGS, or anything else in the mantel outfit line, we would state that it will be a pleasure to us, if you will make your wants known, so that we can send you special illustrations and prices. We do not handle anything but the very best, and please remember that if any goods received from us are not perfectly satisfactory—exactly as represented—return them at once and your money will be immediately refunded, together with freight charges both ways.

Grate Outfit, No. 4

Wood or Coal Burning.

Outfit No. 4 consists of heavy iron oxidized copper plated frame, 24½ in. by 30¼ in., with canopy top and heavy 20 inch black basket grate, with dumping attachment. Oxidized copper plated cinder guard has damper attachment. This grate is complete in itself, the body being of cast iron, securely bolted to the frame. The cast iron sides contain an air chamber to insure greater durability. The fire tile in the back is thick and securely fastened to the body of the grate (see illustration of side view), provided with double draft dampers, as shown. A skilled mechanic is not required to set this outfit, any good mason can set it. We also include the very best quality enameled tile facing, and hearth, 60 in. x 21 in. deep in richest up-to-date shades, four mantel hooks and one ash pan. Total weight of Outfit No. 4, 200 lbs. Our special price for Outfit No. 4, including steel oxidized copper plated summer front, as shown in Outfit No. 2 all complete.

\$12.60

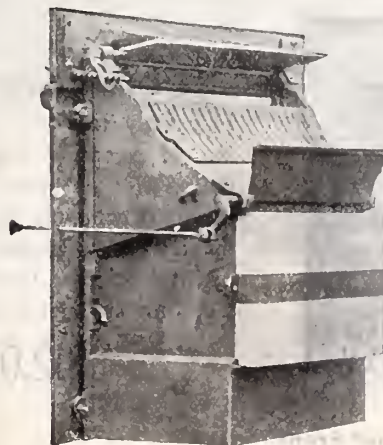
If summer front is omitted deduct 65 cents.

Grate Outfit, No. 5

Is exactly the same as Grate Outfit, No. 4, excepting that the tile facing covers a larger space (42x39 in. tile opening), which is required in certain mantels, as designated. Total price of Grate Outfit, No. 5, including summer front,

\$13.60

Outfit No. 4, without Summer Front.



Side and Rear View of Outfit No. 4.



Cross Section of Outfit No. 6.

DESCRIPTION.

1. Damper Rod.
2. Gas Chambers.
3. Cast Iron Back to Burner.
4. Valve.
5. Fret.
6. Crown.
7. Mixer.
8. Sheet Iron Back.
9. Reservoir and Canal to feed each row.
10. Damper.



Outfit No. 6, with Summer Front.



Outfit No. 6, without Summer Front.

Fire Place Grates

FOR

Wood Mantels.

GRATE OUTFIT No. 6.

Gas Burning Asbestos Gas Grate.

OUTFIT No. 6

Consists of oxidized copper plated frame, size, 24½ in. wide by 30¼ in. high; crown and fret oxidized copper plated. This grate has reflecting copper sides and base; **eight row multiple burner**, so constructed that each burner throws its flame over the entire face of the grate. Can be turned very low, and every burner remain lit; insures perfect combustion, no escaping gas, can be lighted instantly after gas is turned on and will not ignite in the mixer. Has a sheet steel body and burner plate, with cast iron back to gas chamber, which prevents the rusting out of that portion. We also include the very best quality enameled tile facing, (36x36 in. tile opening), and hearth 60 in. x 21 in., in richest up-to-date shades; four mantel hooks and steel oxidized copper plated summer front. Our price for entire outfit No. 6, complete,

\$11.00.

Total weight, 100 lbs.

ALWAYS SPECIFY WHETHER FOR MANUFACTURED OR NATURAL GAS.

If summer front is omitted, deduct 40 cents.

GRATE OUTFIT No. 7

Is exactly the same as Grate Outfit No. 6, excepting that the tile facing covers a larger space (42 x 39 in. tile opening), which is required in certain mantels, as designated.

Total price of Grate Outfit No. 7, including summer front, only

\$12.00.

MANTEL SHELF No. S-9.

Made from Arkansas Yellow Pine, and smoothly sanded. An article of great convenience.

Shelf, 2 ft. x 8 in.....	55 cts each.
" 2 ft. 6 in. x 8 in.....	70 "
" 3 ft. 6 in. x 8 in.....	95 "



MANTEL No. 324.

Made from Arkansas Yellow Pine, and smoothly sanded. Great value for the money. Height, 3 ft. 9 in., breast, 4 ft. 6 in., shelf, 4 ft. 10 in. Fire place opening, 36 x 36 in., shipping weight, 45 lbs..

\$1.87

MANTEL No. 739.

Made from Arkansas Yellow Pine, and smoothly sanded. Height, 4 ft., breast, 4 ft. 6 in., shelf, 4 ft. 10 in., fire place opening, 36 x 36 in. Well proportioned. Shipping weight, 50 lbs. Each

\$2.40

MANTEL No. 750.

Made from Arkansas Yellow Pine, and smoothly sanded. Height, 4 ft., breast, 4 ft. 6 in., shelf, 4 ft. 10 in., fire place opening, 36 x 36 in. Massive effect. Shipping weight, 50 lbs. Each

\$3.07

WE show on this and succeeding pages a line of **Hardwood Mantels** which, for originality of design, quality of material and workmanship, and moderate prices, can not be duplicated by our competitors. In fact, our competitors often find it convenient to order from us, as in so doing they save money. Remember, that if you are not fully satisfied with the mantel after it arrives and you have examined it carefully, you can return it to us and we will refund your money, together with any freight charges you may have paid.



MANTEL No. P-11 C. A.

Positively the best low-priced mantel ever offered. Made from oak, with either golden or antique gloss finish (we always ship the golden finish unless otherwise specified). This mantel is 4 ft. 4 in. high, including the cap, and either 4 ft., 4 ft. 6 in. or 5 ft. wide, as desired always state which width is wanted, in ordering). The profile is $\frac{7}{8}$ inch, and tile opening is 36 x 36 in. We are making a special price on this beautiful mantel, exactly as shown, finished complete, for

Mantel complete, as shown, with outfit No. 1, see page 69.....	\$ 2 50
" " " " " 2, " 69.....	10 50
" " " " " 4, " 69.....	11 25
" " " " " 6, " 70.....	15 10
" " " " " 6, " 70.....	13 10

Shipping weight of mantel, 50 lbs.; or with outfits Nos. 1, 2 or 6, 150 lbs.; or with outfit No. 4, 250 lbs.

IN COMPARING OUR PRICES WITH OTHERS BE SURE TO
COMPARE THE QUALITY ALSO. WE GO ANYWHERE FOR
BUSINESS, SAVE YOU FROM 25 TO 50 PERCENT AND
GUARANTEE SAFE DELIVERY.



MANTEL No. P-226 C. A.

Here is a very moderate priced mantel of colonial design, embodying all up-to-date features. This is the mantel to use where the contents of the pocketbook are limited, and where a stylish effect is desired. Solid golden oak, polished finish. This mantel is 4 ft. 4 in. high, and will adjust (by use of the wall plates) from 4 ft. 6 in. to 5 ft. in width. Profile 1 in., tile opening 36 x 36 in. Finely veneered 3 in. columns. This beautiful mantel, all finished complete, as shown, for the very low price of.....

Above mantel complete, as shown above, with outfit No. 1, see page 69	\$ 3 75
" " " " " 2, " 69	11 75
" " " " " 4, " 69	12 50
" " " " " 6, " 70	16 35
	14 75

Shipping weight of this mantel, 75 lbs.; or with outfit Nos. 1, 2 or 6, 175 lbs.; or outfit No. 4, 275 lbs.

IT should be constantly borne in mind that a **HARDWOOD MANTEL** is nothing more or less than a piece of furniture, with this difference, that it constantly remains in a fixed, or permanent position. We claim that **ALL HARDWOOD MANTELS**, no matter what the price, should be made from the best materials and well finished, so as to withstand the ravages of time. All of our mantels are so manufactured, and bear our guarantee.



MANTEL No. 873.

This little gem of a mantel, height, 4 ft. 7 in., width, 5 ft., tile opening, 36 x 36 in., profile, 4 in., selected oak, golden gloss finish, exactly as shown, \$4.10 each.

Mantel as above, complete, with outfit No. 1, see page 69.....	\$12 10
“ “ “ “ 2, “ 69.....	12 85
“ “ “ “ 4, “ 69.....	16 70
“ “ “ “ 6, “ 70.....	15 10

Shipping weight of mantel, 75 lbs., or with outfit Nos. 1 or 2, 175 lbs., No. 4, 275 lbs., No. 6, 175 lbs.

In comparing our Prices with others please do not forget to compare the Quality also. "Not how cheap, but how good," has always been our lived-up-to motto.



MANTEL No. 876.

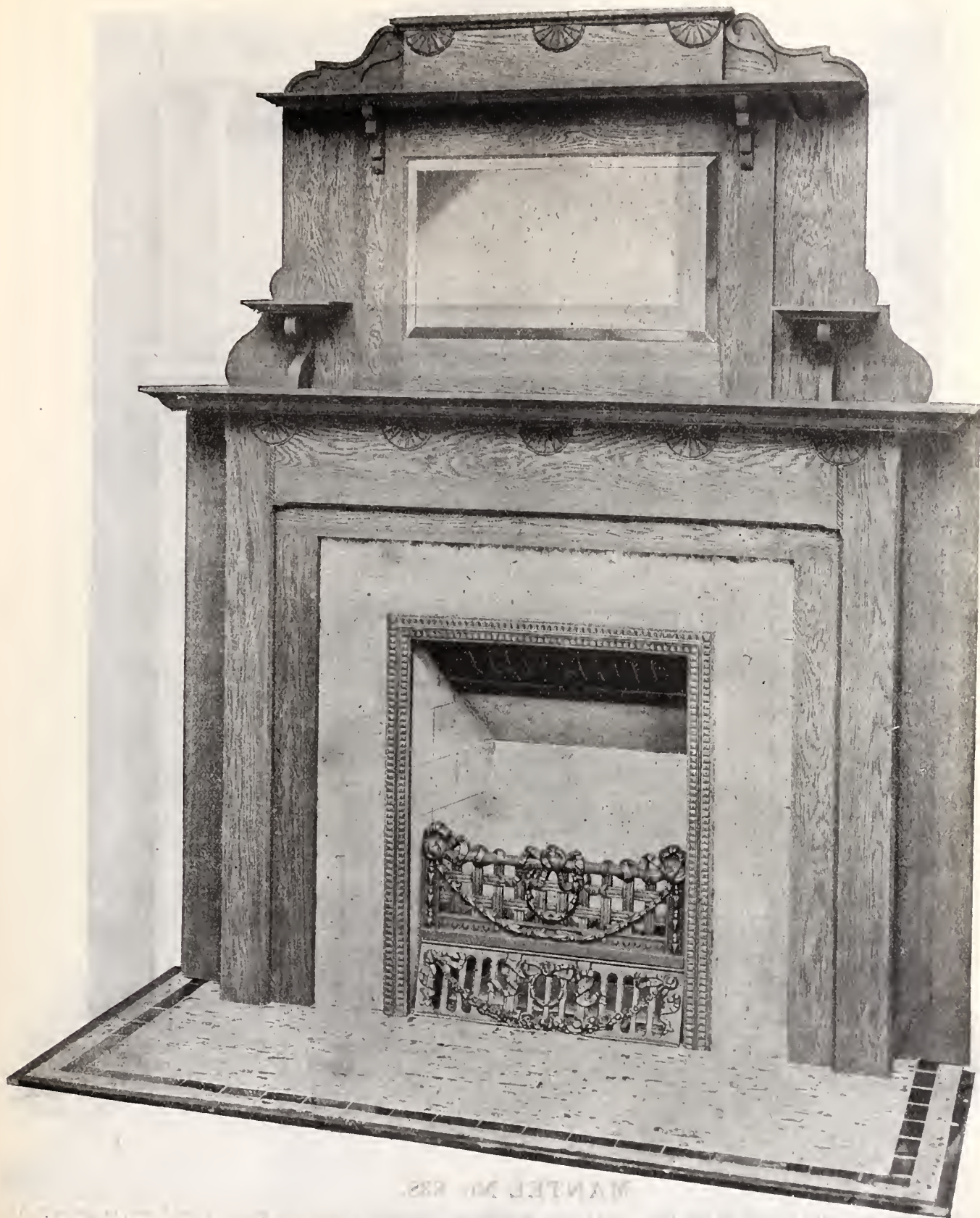
This is one of our most popular mantels, neat and attractive in design and inexpensive; it is of cabinet oak (except the columns which are Veneered Quartered Oak), Golden Gloss Finish, height, 4 ft. 7 in.; width, 5 ft.; 4 in. profile; 3 in. columns; tile opening, 36 x 36 in.

For the above desirable, up-to-date mantel, our price, only.....	\$ 6 00
Mantel as above, complete with outfit, No. 1, see page 69.....	14 00
" " " " " " 2, " " 69.....	14 75
" " " " " " 4, " " 69.....	18 60
" " " " " " 6, " " 70.....	17 00

Shipping Weight of Mantel, 75 lbs., or with outfit Nos. 1 or 2, 175 lbs., No. 4, 275 lbs., No. 6, 175 lbs.

OUR GUARANTEE.

All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.



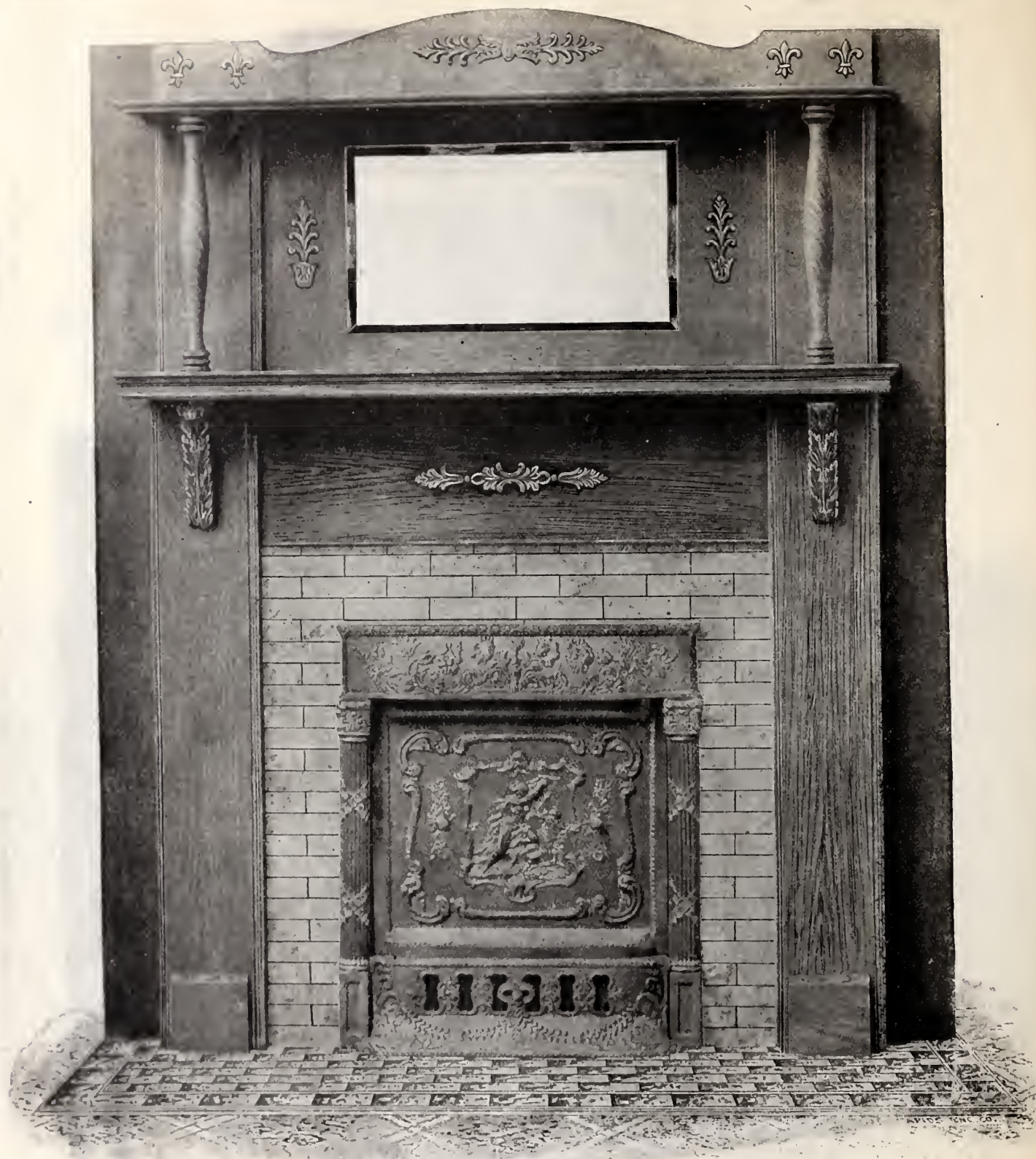
The cabinet of this mantel is 54 inches wide and 28 inches high and will be sold separately, if desired (No. P-334), all complete, as shown, for \$5 00.

MANTEL No. P-234-334.

This is probably the most popular mantel now before the public. Solid golden oak, polished finish; total height, 6 ft. 3 in., adjusting from 4 ft. 6 in. to 5 ft. in width; profile, 3 in., tile opening, 36 x 36 in. French beveled plate mirror, 24 x 14 in., genuine carved wood ornaments. It is seldom that we have been able to offer a bargain of this kind at so low a price as we now make for mantel finished complete, as shown; only

Above mantel complete, as shown, with outfit No. 1, see page 69.....	\$ 7 45
" " " " " 2, " 69.....	15 45
" " " " " 4, " 69.....	16 20
" " " " " 6, " 70.....	20 05
	18 45

Shipping weight of mantel, 100 lbs.; or with outfits Nos. 1, 2 or 6, 200 lbs.; or with outfit No. 4, 300 lbs.



MANTEL No. 838.

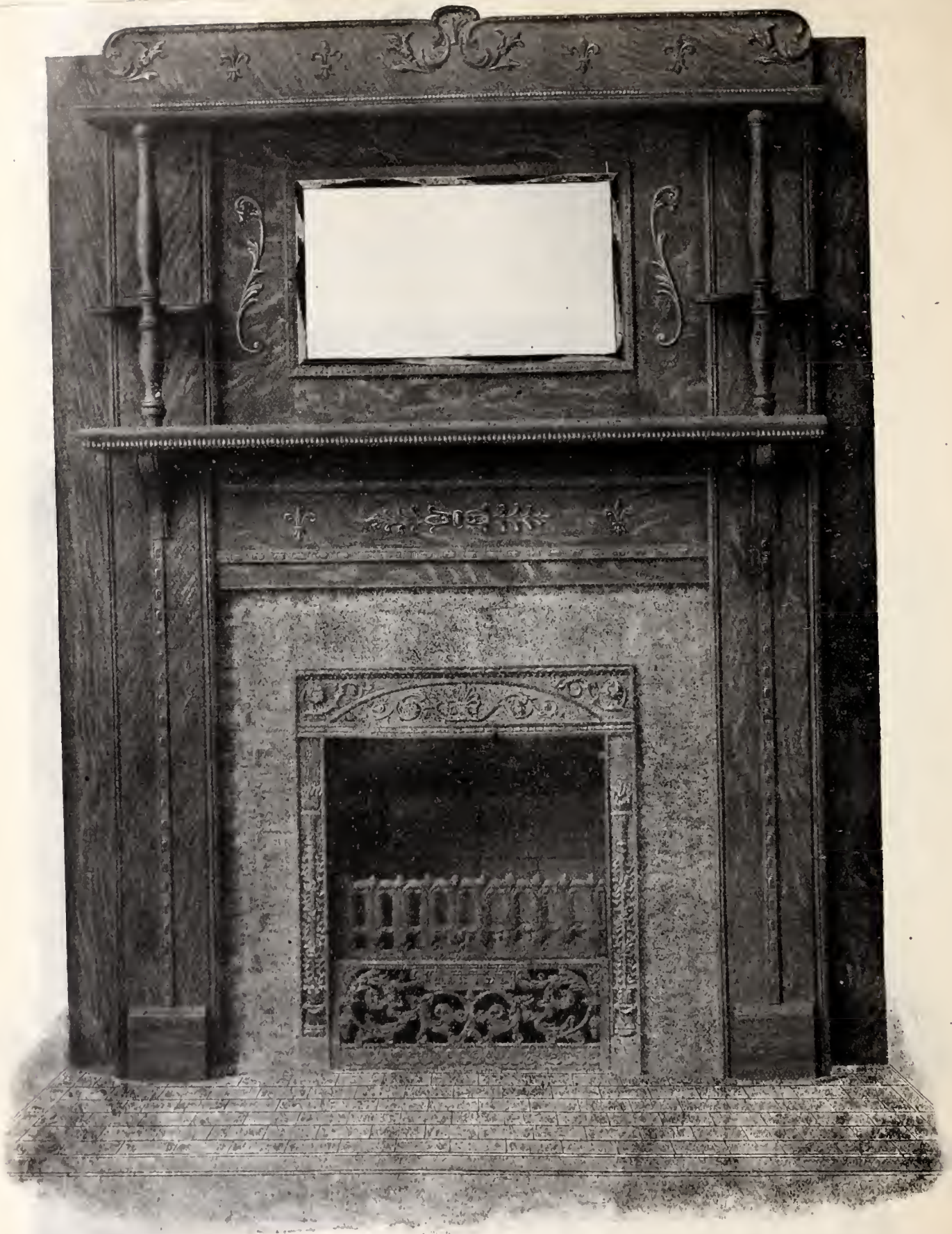
This mantel was so popular during the past year that we have decided to continue it. Plain oak, golden gloss finish, height, 6 ft. 5 in., width, 4 ft. 6 in. to 5 ft., profile, 3 in., tile opening, 36 x 36 in., French bevel plate mirror, 24 x 14 in., and only..... \$ 8 75

Mantel as shown, complete, with outfit No. 1, see page 69.....	16 75
" " " " 2, " 69.....	17 50
" " " " 4, " 69.....	21 35
" " " " 6, " 70.....	19 75

Shipping weight of mantel, 100 lbs., or with outfit Nos. 1 or 2, 175 lbs., No. 4, 300 lbs., No. 6, 200 lbs.

OUR GUARANTEE.

All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.



MANTEL No. 663.

Here is a mantel, indeed a bargain. While plain oak, the golden gloss finish is so smoothly applied that it gives the mantel a superb effect. Height, 6 ft. 8 in., width, 4 ft. 6 in. to 5 ft., tile opening, 36 x 36 in., profile, 4 in., French beveled mirror, 24 x 14 in. Real carved wood brackets and ornaments, excellent value, complete as shown.

Mantel as above complete, with outfit No. 1, see page 69	\$10 10
" " " " 2, " 69	18 60
" " " " 4, " 69	19 60
" " " " 6, " 70	24 20
" " " " 6, " 70	22 10

Shipping weight of mantel, 125 lbs., or with outfit Nos. 1 or 2, 225 lbs., No. 4, 325 lbs., No. 6, 225 lbs.

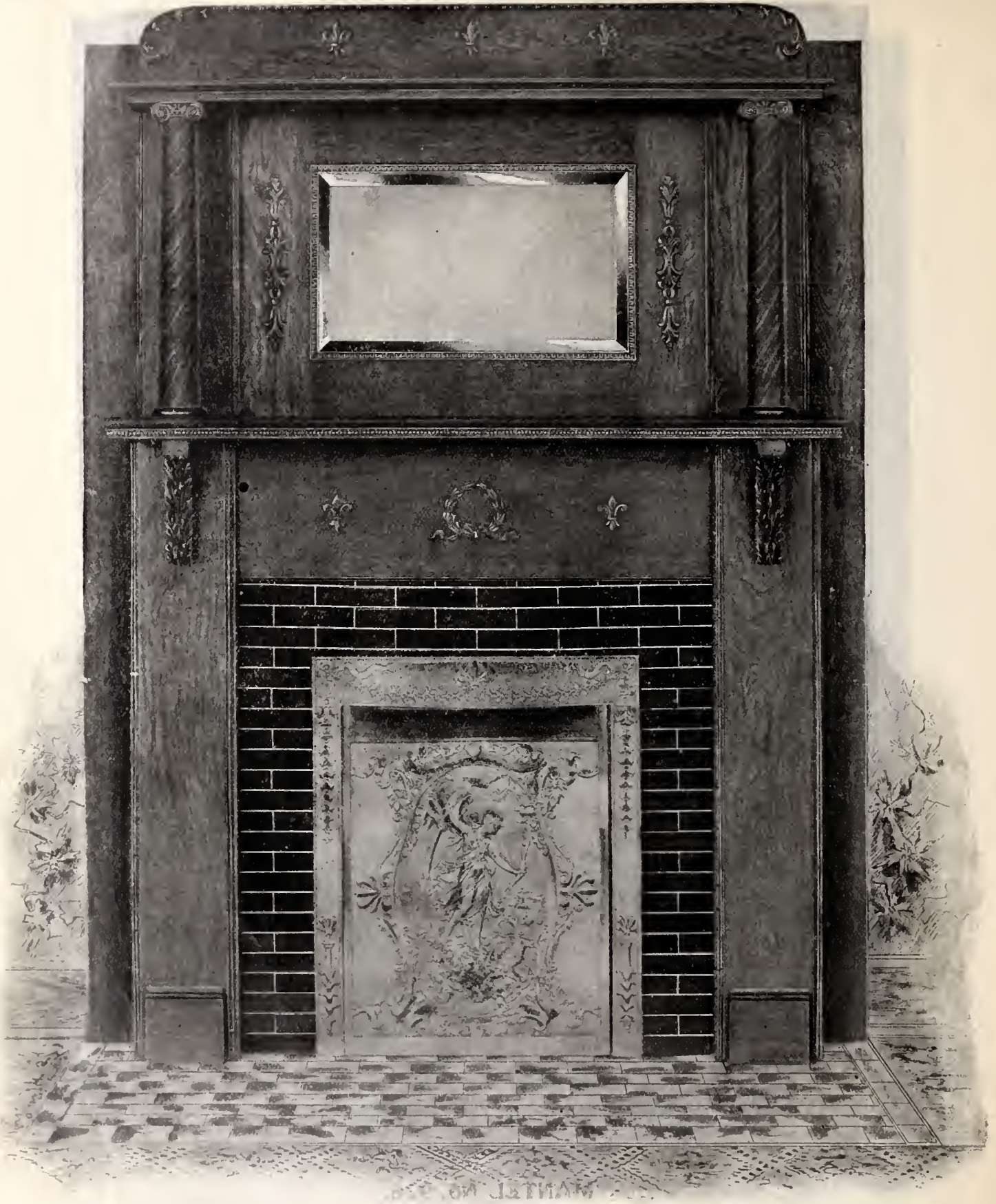


MANTEL No. 926.

This is one of our popular sellers. It is all Cabinet Oak, with the exception of the columns at the top, which are quarter sawed, Veneered Oak, golden gloss finish. Width, 4 ft. 6 in. to 5 ft.; height, 6 ft. 5 in.; profile, 4 in.; tile opening, 36 x 36 in.; French bevel plate mirror, 24 x 14 in.

Complete as shown for the very low price of.....	\$ 9 80
Mantel as above complete, with outfit No. 1, see page 69.....	17 80
“ “ “ “ “ 2, “ 69.....	18 55
“ “ “ “ “ 4, “ 69.....	22 40
“ “ “ “ “ 6, “ 70.....	20 80

Shipping weight of Mantel 125 lbs., with outfit Nos. 1 or 2, 225 lbs.; No. 4, 325 lbs.; No. 6, 225 lbs.

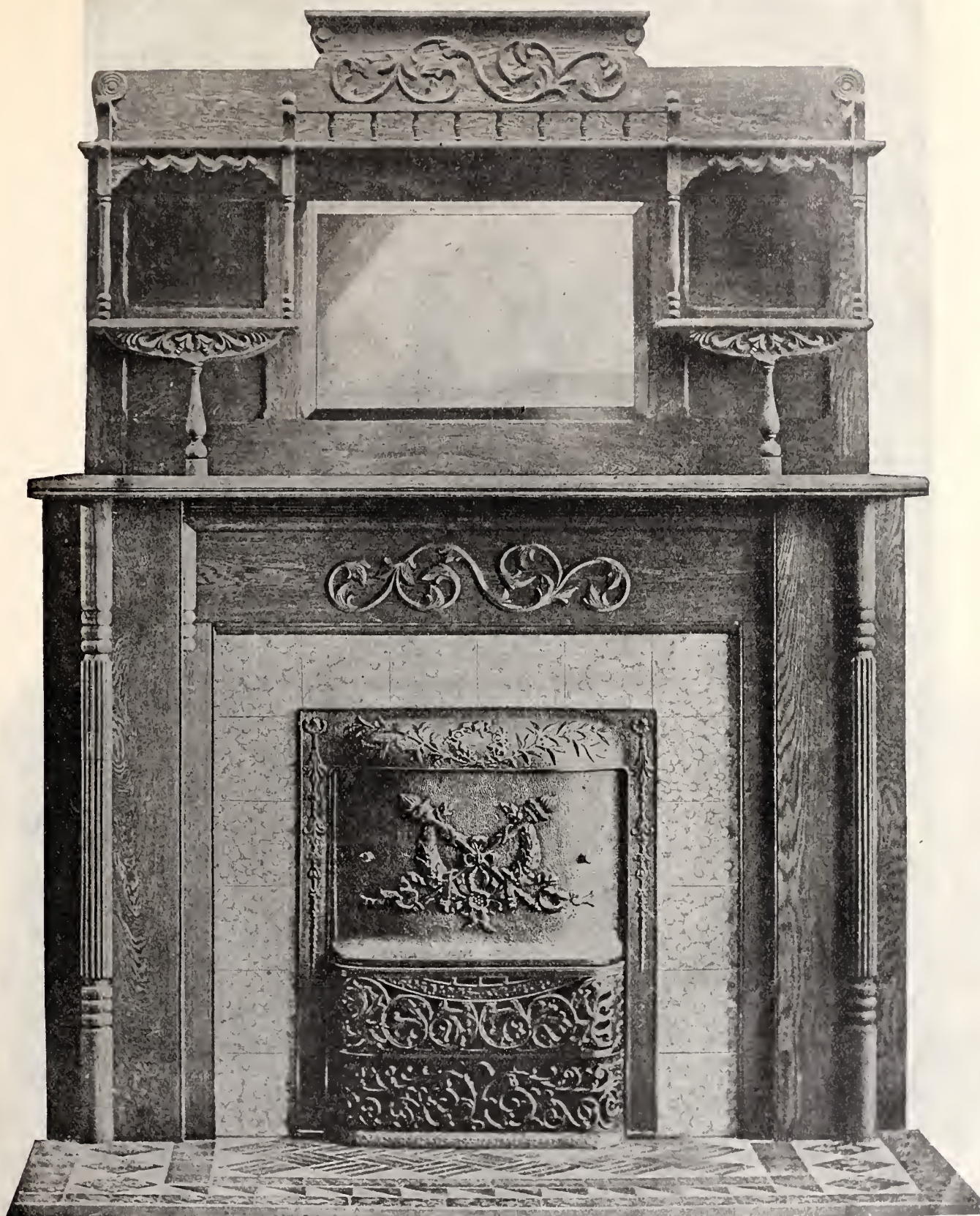


MANTEL No. 894.

Here is a very moderate priced Mantel of French fleur-de-lis design, that is sure to be a winner. It is all cabinet oak, with the exception of the small columns at the top which are quarter sawed, veneered oak, golden gloss finish. Width 4 ft. 6 in. to 5 ft., height, 6 ft. 8 in., 4 in. profile; tile opening 36 x 36 in. French bevel plate mirror, 24 x 14 in. And all for the very small price of \$10 30.

Mantel as above, complete with outfit No. 1, see page 69,	\$18 30
" " " " " " " 2, " " 69,	19 05
" " " " " " " 4, " " 69,	22 90
" " " " " " " 6, " " 70,	21 30

Shipping weight of mantel, 125 lbs.; with outfit Nos. 1 or 2, 225 lbs.; No. 4, 325 lbs.; No. 6, 225 lbs.



The cabinet of this mantle is 54 inches wide and 33 inches high, and will be sold separately, if desired (No. P-112), all complete, as shown, for \$6.63

MANTEL No. P-54-112.

This mantel has been on the market for several years, but owing to its great popularity we have retained it in our line for this year. One good feature about this mantel is the large amount of shelf room, which comes in handy for a nice display of bric-a-brac. This mantel is solid golden oak, gloss finish, 6 ft. 8 in. high, adjusting from 4 ft. 6 in. to 5 ft. in width, profile 3 in., 36 x 36 in. tile opening, French bevel plate mirror 24 x 16 in., genuine wood carvings. This entire mantel, complete as shown, is now offered at the very low price

Above mantel complete, as shown, with outfit No. 1, see page 69, only	19	38
" " " " " " " " 2, " " 69, "	20	13
" " " " " " " " 4, " " 69, "	23	98
" " " " " " " " 6, " " 70, "	22	38

Shipping weight of above mantel 125 lbs., or with outfits Nos. 1, 2 or 6, 225 lbs., or with outfit No. 4, 325 lbs.

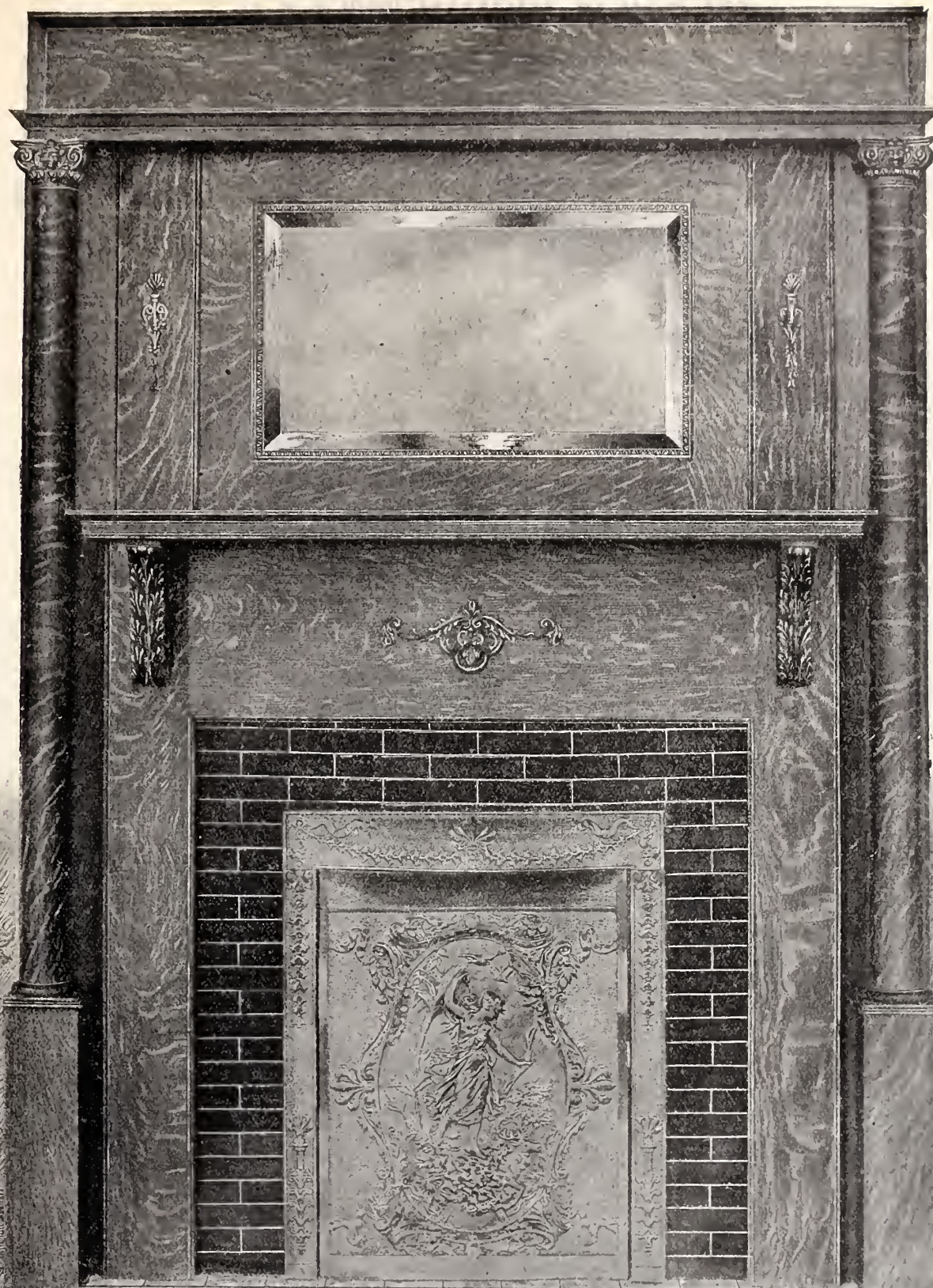


MANTEL No. 862.

The main object in mantel buying is to secure as much mantel value as possible for the money one has to devote to the purpose. Of course we have many more expensive mantels than this one, but for \$13.25 we can assure you that its equal cannot be found in the United States today. It is built of Cabinet Oak, with superior gloss finish. Height, 6 ft. 9 in. and adjusts from 4 ft. 6 in. to 5 ft. in width. Profile, 4 in. Tile opening, 36 x 36 in. Columns, 3 in., French bevel plate mirror, 23 x 16 in. We call your special attention to the genuine carved capitals at top of each column. Our price for this entire mantel, complete as shown \$13.25

Above mantel complete as shown, with outfit No. 1, see page 69, only				21.25
"	"	"	"	22.00
"	"	"	"	25.85
"	"	"	"	24.25

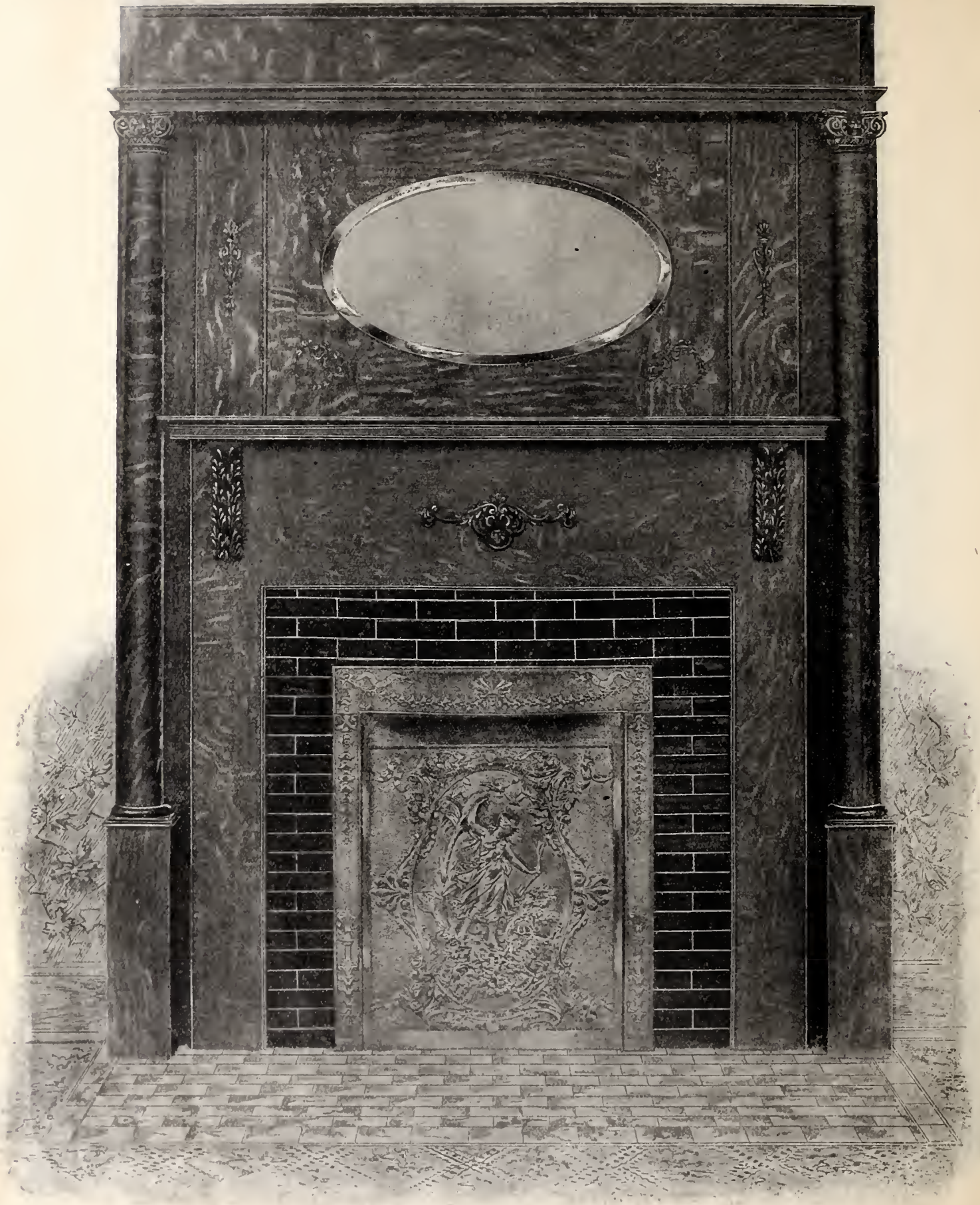
Shipping weight of mantel, 200 lbs., or with outfit Nos. 1, 2, or 6, 300 lbs., No. 4, 400 lbs.

**MANTEL No. 882.**

In making up our line of mantels for this season, we were determined to have at least one mantel that would contain all of the desirable features and sell at a very moderate price. \$13.50 is not such a large amount of money, but it will pay for a large amount of mantel satisfaction in this, our leader. Cabinet oak, golden gloss finish, height, 6 ft. 10 in., width, 5 ft., tile opening, 36 x 36 in., $3\frac{1}{2}$ in. quarter sawed veneered oak columns, French bevel plate mirror, 28 x 16 in., and still only.....

Mantel complete, as above, with outfit No. 1. see page 69	\$13 50
" " " " 2, " 69	21 50
" " " " 4, " 69	22 25
" " " " 6, " 70	26 10
	24 50

Shipping weight of mantel, 200 lbs., or with outfit Nos. 1 or 2, 300 lbs., No. 4, 400 lbs., No. 6, 300 lbs.

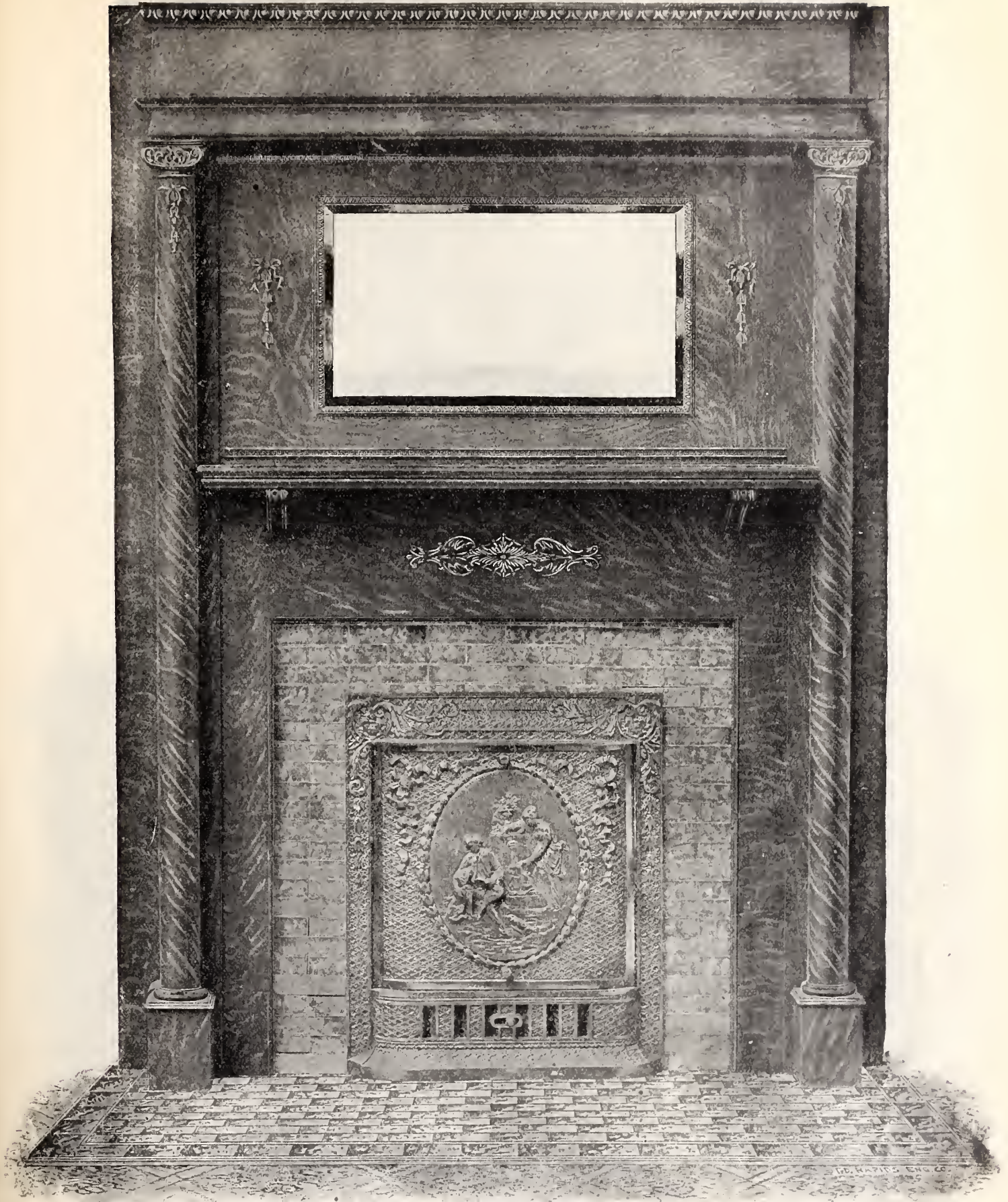


MANTEL No. 884.

This elegant mantel, cabinet oak, carefully rubbed, golden gloss finish. Height, 6 ft. 10 in., width 5 ft., tile opening 36 in. by 36 in. profile, 1 in.; French beveled plate mirror, 28 in. x 16 in., with smooth, veneered columns and carved capitals, exactly as shown, \$14 25.

Mantel as above, complete with outfit No. 1, see page 69,	\$22 25
" " " " " 2, " " 69,	23 00
" " " " " 4, " " 69,	26 85
" " " " " 6, " " 70,	25 25

Shipping weight of mantel, 200 lbs.; or with outfit No. 1 or 2, 300 lbs.; No. 4, 400 lbs.; No. 6, 300 lbs.

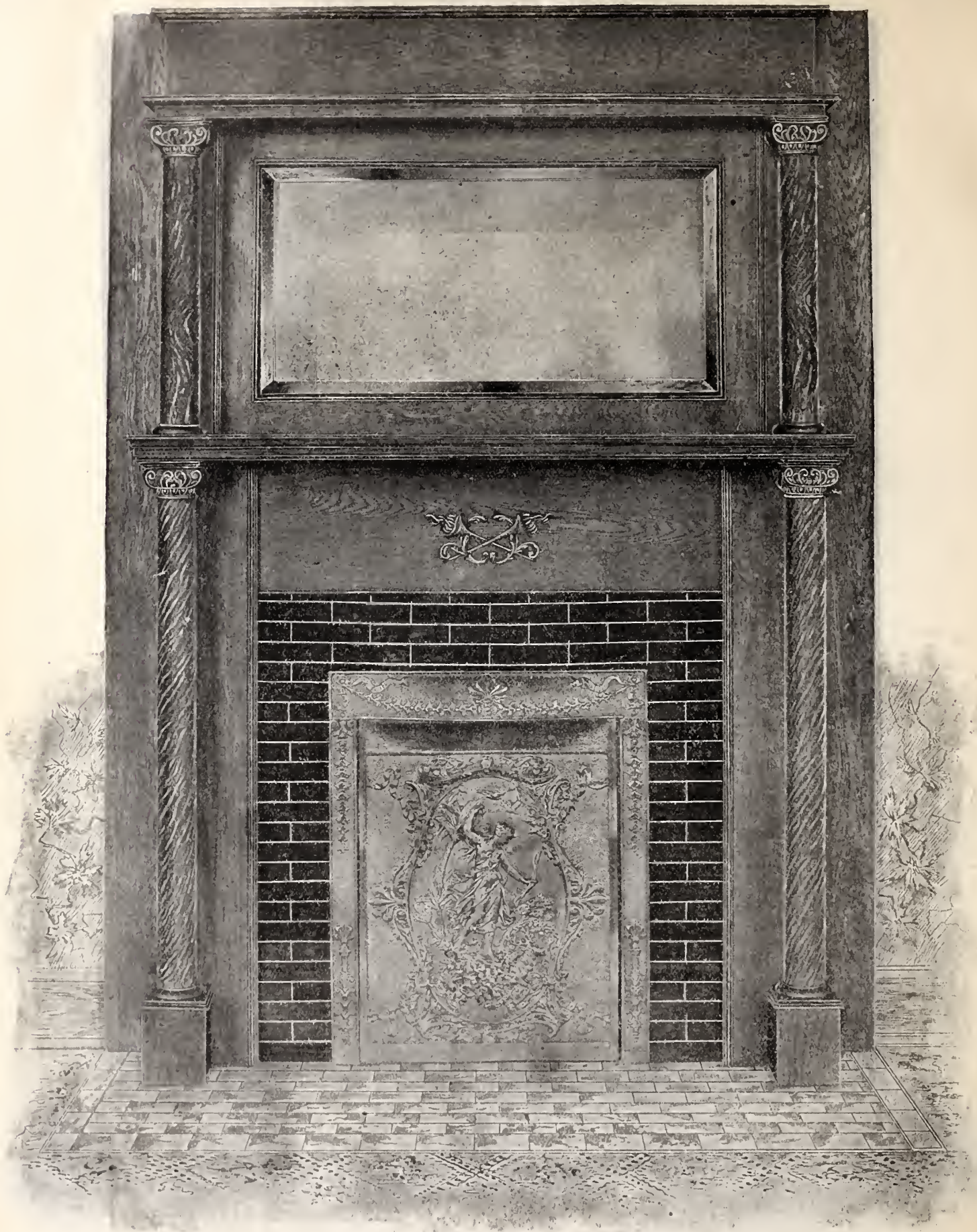


MANTEL No. 772.

It is with great pleasure that we now offer what we consider a marvel of a mantel. Here is something that will appeal to all. You know that fluted columns used to be all the rage. This was before the people found out that the smooth veneered columns were a great improvement. Observe the large 3 inch columns shown above, which are seldom found in a mantel of this price. This mantel is cabinet oak, with golden gloss finish. Width, 4 ft. 9 in. to 5 ft., height, 7 ft., 3 in. profile. Tile opening, 36 x 36 in., French bevel plate mirror, 28 x 16 in., and all for.....

Mantel complete, as above, with outfit No. 1, see page 69	\$14 90
" " " " 2, " 69	22 90
" " " " 4, " 69	23 65
" " " " 6, " 70	27 50
" " " " 6, " 70	25 90

Shipping weight of mantel, 200 lbs., or with outfit Nos. 1 or 2, 300 lbs., No. 4, 400 lbs., No. 6, 300 lbs.



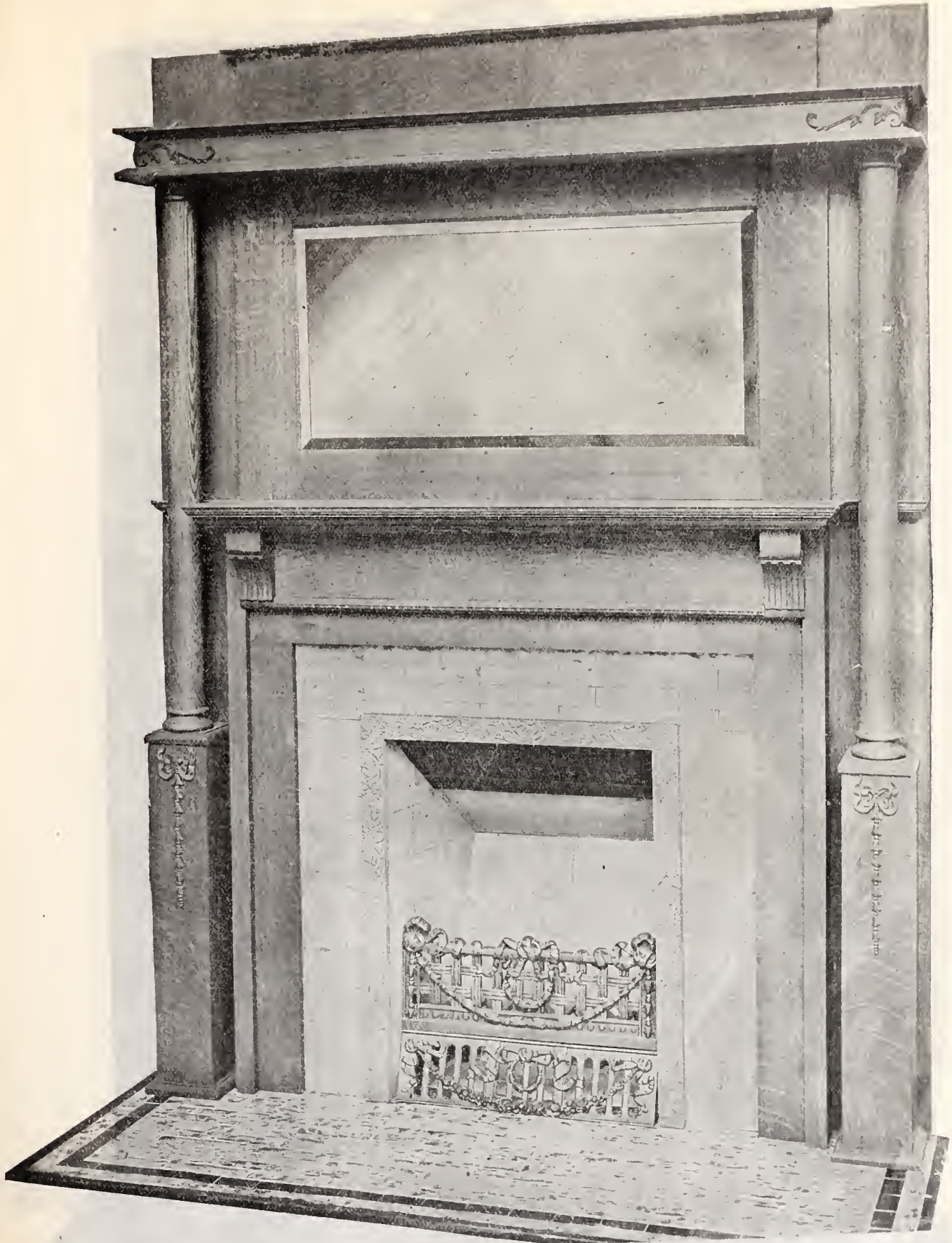
MANTEL No. 863.

Double column mantels are getting to be very popular, but on account of the high prices heretofore prevailing, many people have been prevented from ordering them. We believe that this is the first time that a mantel of this kind has ever been priced as low as \$15.50. Just think of it! height, 6 ft. 10 in., width, 4 ft. 6 in. to 5 ft., profile, 4 in., tile opening, 36 x 36 in.; smooth veneered columns with modern capitals, French beveled plate mirror 36 x 18 in. The mantel of cabinet oak, golden gloss finish, for.....\$15 50

Mantel complete, as shown, with outfit No. 1, see page 69.....	23 50
" " " " " " 2, " 69.....	24 45
" " " " " " 4, " 69.....	28 10
" " " " " " 6, " 70.....	26 50

Shipping weight of mantel 225 lbs., or with outfit Nos. 1 or 2, 325 lbs.; No. 4, 425 lbs.; No. 6, 325 lbs.

We guarantee all goods to be perfectly satisfactory, exactly as represented. If found otherwise, we pay the freight both ways and refund your money immediately.



MANTEL No. P-239.

Here is another of our new, originally designed mantels. Finely quarter sawed oak, golden polished finish (can also furnish antique finish at same price, when so ordered), 6 ft. 11 in. high, 5 ft. wide; profile, 3 in.; 4 inch veneered columns; French beveled mirror, 36 x 18 in.; genuine carved wood ornaments; tile opening, 36 x 36 in. Our very low price for mantel, all finished complete, as shown, only \$14 75.

Above mantel complete, as shown, with outfit No. 1, see page 69.....	\$22 75
“ “ “ “ “ “ 2, “ 69.....	23 50
“ “ “ “ “ “ 4, “ 69.....	27 35
“ “ “ “ “ “ 6, “ 70.....	25 75

Shipping weight of mantel 200 lbs.; or with outfits Nos. 1, 2 or 6, 310 lbs.; or with outfit No. 4, 400 lbs.

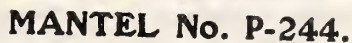
MANTEL No. P-252.

A striking oriental design of great beauty. Selected quartered oak, golden polished finish, height 7 ft. 2 in., adjusting from 4 ft. 6 in. to 5 ft. 2 in. in width, 2 inch profile, 36 x 36 in. the opening, French bevel plate mirror, 36 x 18 in., genuine wood carvings, 3 inch veneered eolumns. We offer this mantel all finished complete as shown, at the very low price of.....

.....	\$17	80
.....	25	80
.....	8	00

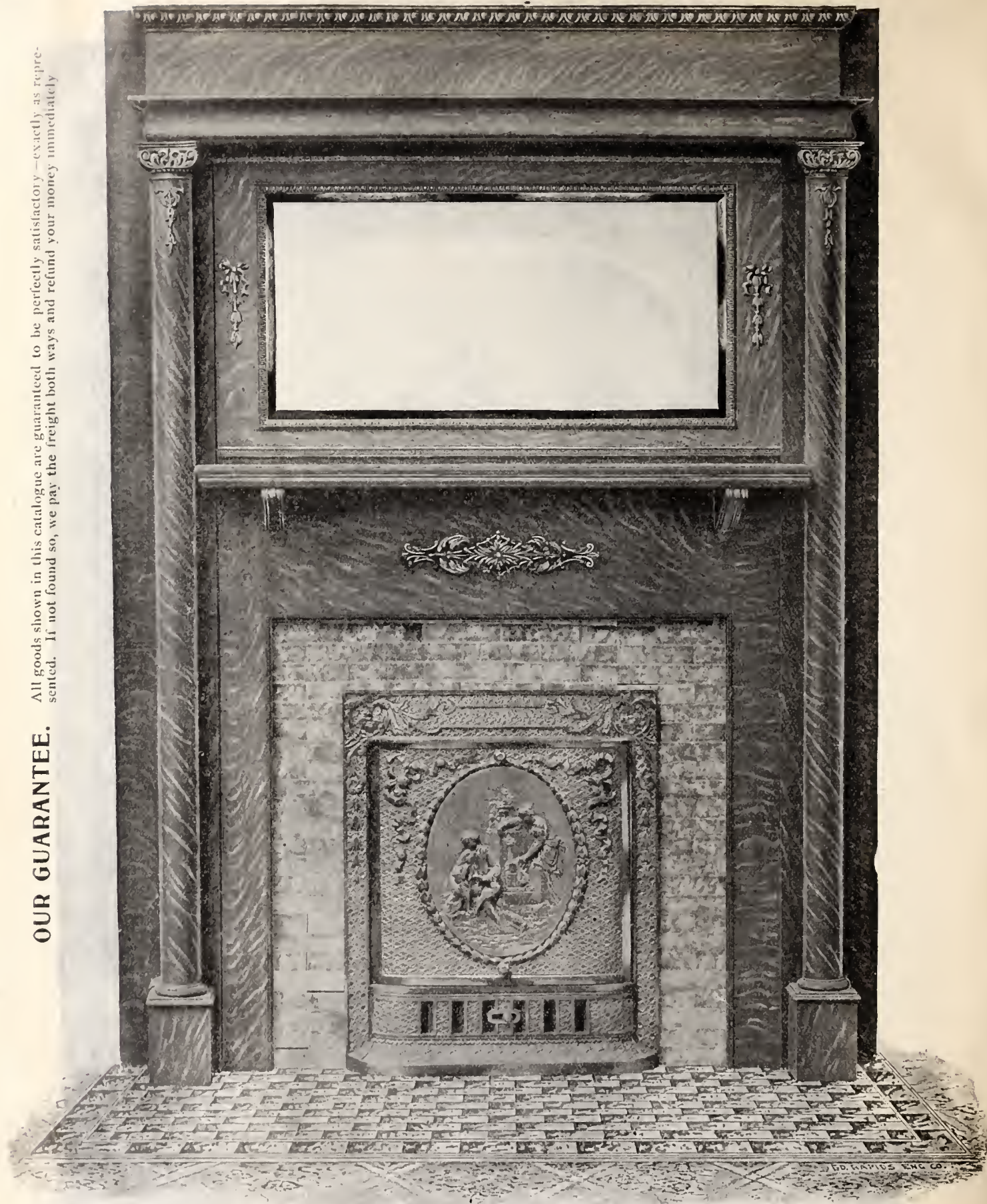
.....
 shown with outfit No. 1. see page 69. only.....

Shipping weight of mantle 200 lbs., or with outfits Nos. 1, 2 or 6, 300 lbs., or with outfit No. 4, 400 lbs.

[illegible]

Shipping weight of mantel, 200 lbs.; or with outfit No. 1, 2 or 6, 300 lbs.; or with outfit No. 4, 400 lbs.

OUR GUARANTEE. All goods shown in this catalogue are guaranteed to be perfectly satisfactory—exactly as represented. If not found so, we pay the freight both ways and refund your money immediately.

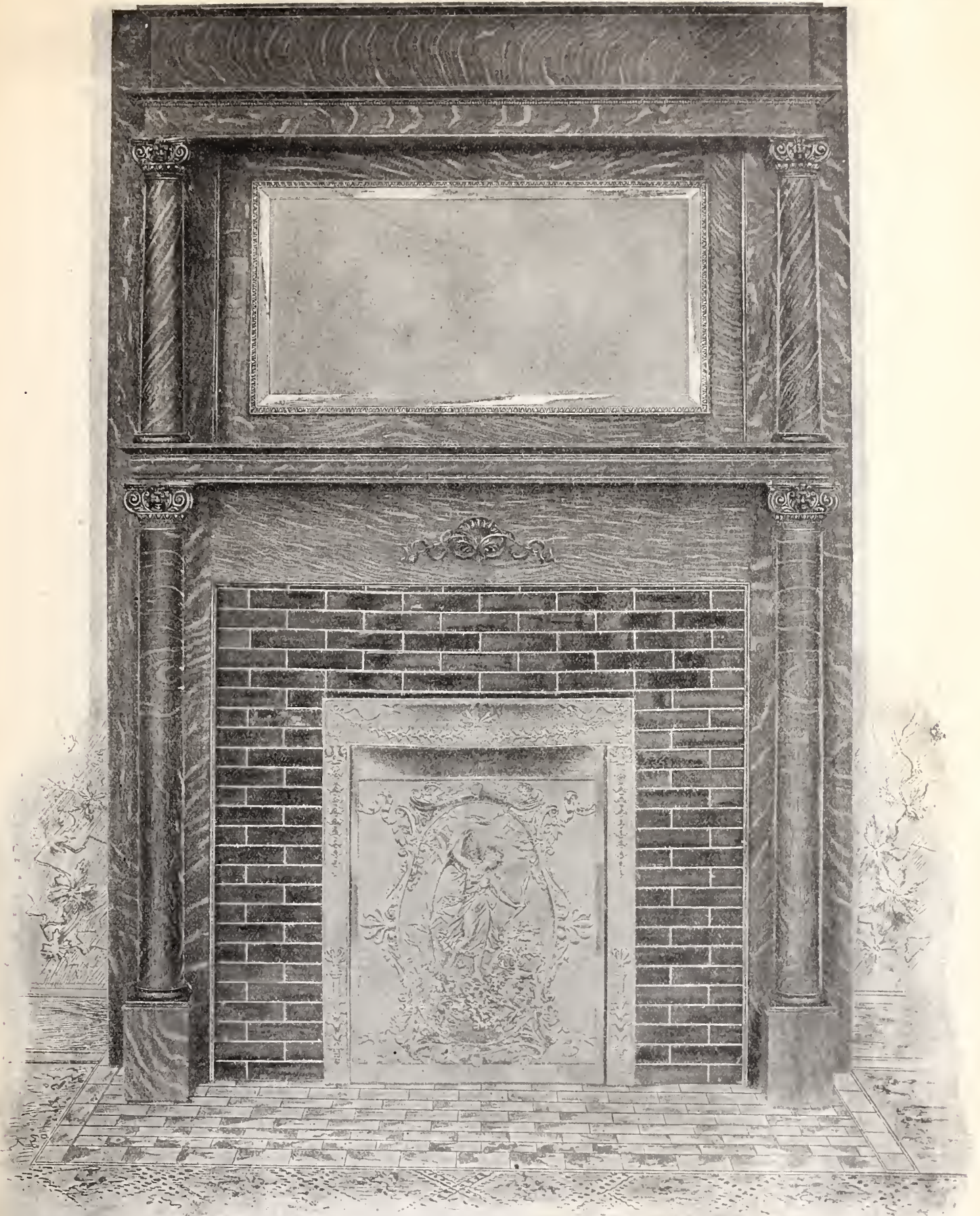


MANTEL No. 768.

One of our best offerings in this line is the Mantel reproduced above. Royal Quartered Oak, Golden Piano Finish; height, 7 ft., width, 4 ft. 9 in. to 5 ft. Tile opening, 42 in. x 39 in.; profile, 3 in. French bevel plate mirror, 36 in. x 18 in. Elegant veneered columns with carved capitals and ornaments.

This elegant Mantel, exactly as shown and described, for	\$18 50
Mantel complete, as shown with outfit No. 3, see page 69,	28 25
" " " " " 5, " 69,	32 10
" " " " " 7, " 70,	30 50

Shipping weight of Mantel, 250 lbs., or with outfit No. 3 or 7, 350 lbs.; or No. 5, 450 lbs.



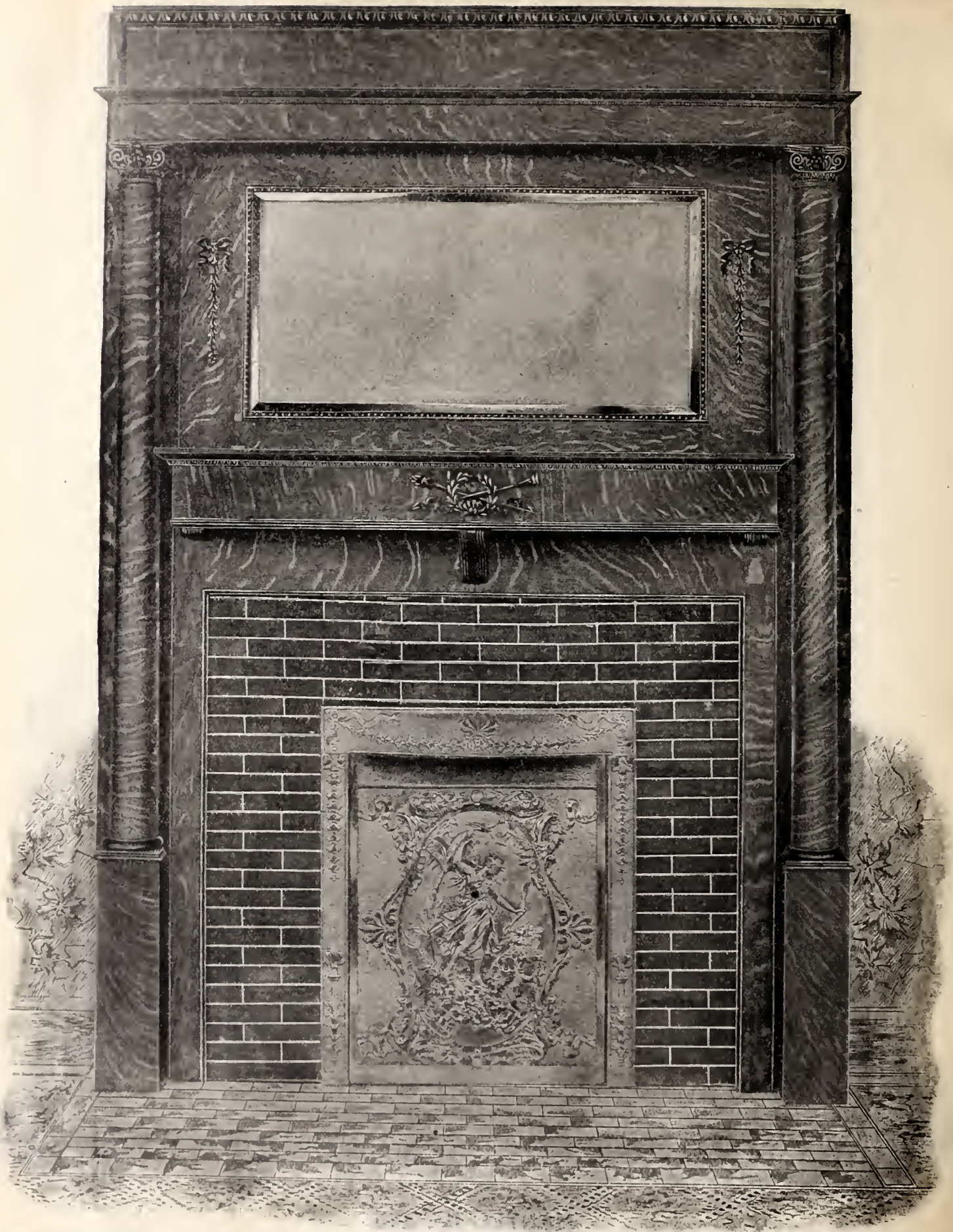
MANTEL No. 890.

We cannot say too much in praise of this superb mantel. Height, 7 ft. 1 in., width, 4 ft. 9 in. to 5 ft., tile opening, 42 x 39 in., profile, 4 in., quartered oak, golden finish, finely polished. Notice the large, elegant French beveled plate mirror, 36 x 18 in. Observe the fine, large polished double columns, with modern carved capitals. This mantel we offer at..... \$21 50

Mantel as above, complete, with outfit No. 3, see page 69	31 25
“ “ “ “ “ 5, “ 69	35 10
“ “ “ “ “ 7, “ 70	33 50

Shipping-weight of mantel 250 lbs., or with outfit Nos. 3 or 7, 350 lbs., No. 5, 450 lbs.

The above mantel exactly as shown, except that the mirror extends down to the shelf, so popular now, and which very greatly adds to the appearance.



MANTEL No. 900.

\$22.65 for this Superb Quartered Oak, Golden Polish Finish Mantel, height, 7 ft. 2 in.; width, 5 ft.; tile opening 42 in. x 39 in.; Profile 4 in., Columns 33 $\frac{1}{4}$ in. diameter, SWELL FRONT SHELF, French beveled plate mirror, carved capitals and ornaments, complete as shown, \$22.65

Mantel as shown, complete with outfit No. 3, see page 69.....	\$32 40
" " " " " " " 5, " " 69.....	36 25
" " " " " " " 7, " " 70.....	34 65

Shipping Weight of Mantel, 250 lbs.; with outfit Nos. 3 or 7, 350 lbs., or No. 5, 450 lbs.



MANTEL No. 784.

Here is a magnificent mantel, of massive proportions, that should only be used in the very finest, largest buildings. Of royal quartered oak, highest possible piano golden finish, width, 5 ft., height, 7 ft. 4 in.; 4 inch smooth veneered columns, handsomely carved capitals and genuine wood ornaments; tile opening, 42 x 39 in.; French bevel plate mirror, 36 x 18 in., 3 in. profile. It is, indeed, the King. \$23 60

Mantel as shown, complete, with outfit No. 3, see page 69.....	33 35
“ “ “ “ “ “ 5, “ 69.....	37 20
“ “ “ “ “ “ 7, “ 70.....	35 60

Remember that you are making no mistake by putting a few extra dollars into this mantel as it will repay you in permanent satisfaction. Shipping weight of mantel 250 lbs., or with outfit Nos. 3 or 7, 350 lbs.; No. 5, 450 lbs.



Remember that we positively will not allow dissatisfaction to creep into our dealings with you. If any goods received from us are not perfectly satisfactory—exactly as represented, we pay the freight both ways and refund your money immediately. With the largest trade in this country, shipping goods all over the United States, we could not afford to do otherwise.

MANTEL No. 786.

This mantel is virtually the same as mantel No. 784, shown on another page, excepting that it has an oval French bevel plate mirror 36 x 18 in. It is hard to choose between Nos. 786 and 784, but no mistake can be made by selecting either one. This No. 786, of royal quartered oak, golden plano finish, width, 5 ft., height, 7 ft. 4 in., 4 in. smooth veneered columns, 3 in. profile, tile opening, 42 x 39 in., at our cash price \$24 25.

This mantel complete, with outfit No. 3, as shown on page 69.....	\$34 00
" " " " " 5, " " 69.....	37 85
" " " " " 7, " " 70.....	36 25

We will ask you to compare any mantel shown in this catalogue with the offerings of our competitors, and notice the decided advantage in our favor AND YOURS. Shipping weight of mantel 250 lbs., or with outfit Nos. 3 or 7, 350 lbs., No 5, 450 lbs.



MANTEL No. 928.

The very latest example of the mantel maker's art. This mantel is positively original with us and is intended for the very finest and most luxurious build-
ings. In fact, it is the most elegant and expensive mantel that we manufacture, although our price is only \$27.00. The heavy, massive, square columns, sur-
mounted by the richly carved capitals, bring out an effect hitherto unequalled. This mantel is manufactured from carefully selected quarter sawed oak, with piano
polish finish. Height, 7 ft. 5 in., width, 5 ft., the opening, 42 x 39 in., profile, 3 in. French bevel plate mirror, 40 x 18 in. Our price..... **\$27 00**
26 75

Above mantle as shown, complete, with outfit No. 3, see page 69.

Shipping weight of mantel, 250 lbs., or with outfit Nos. 3 or 7, 350 lbs., or No. 6, 450 lbs.



A VERY liberal percentage of our rough lumber comes from the South. A great many of the best mills are located on the Mississippi river and its tributaries, and by having our CASH BUYERS on the spot AT THE RIGHT TIME we are able to make favorable trades for our enormous requirements of the various southern woods, such as CYPRESS, YELLOW PINE, GUM (sometimes called satin walnut), POP-LAR, OAK, ETC., which are brought to Cincinnati on barges by cheap river transportation; and while we sometimes name very low prices on certain kinds of rough lumber, for small lot shipment from Cincinnati, as a rule we prefer not to quote on this class of stock in less than carload lots which we usually ship direct from the mill. DRESSED AND MANUFACTURED LUMBER, however, we are able to ship from Cincinnati either in small lots or in straight or mixed carloads, and in the latter event we can include anything wanted in the way of frames, sash, doors, blinds, mouldings, hardware, paints or any other of the thou-

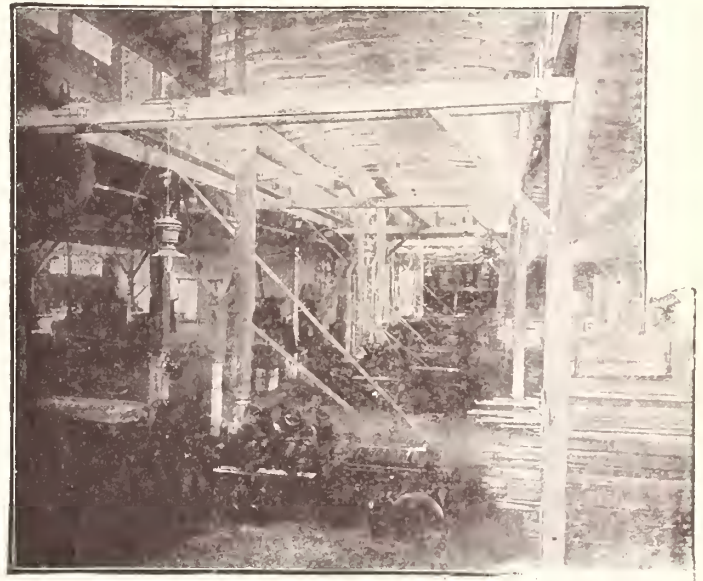
sand and one items shown in this catalogue, thus making A TREMENDOUS SAVING IN FREIGHT CHARGES; for, notwithstanding the very low freight rates existing on building material from this market in small quantities, the carload rates are still lower, and when you are needing as much as a minimum carload (24,000 lbs.) every cent you save on the freight rate is multiplied by at least two hundred and forty; therefore we say that a tremendous saving in freight can be effected by ordering in

Straight or Mixed Car Loads.

Before closing, we desire to call your attention to one of the most important departments of our immense business, namely, the

Pease Everlasting Oak Flooring.

We cannot say too much in praise of this most elegant, practical and economical flooring, which is rapidly taking the place of flooring worked from other woods, especially maple. Unlike maple, oak WILL NOT SHRINK IN THE JOINTS when properly manufactured and we have never yet found a single person who, after a thorough inspection of OUR OAK FLOORING FACTORY, has not admitted that our facilities for manufacturing oak flooring are up to date in every respect. We are pleased to name the following



SPECIAL NET PRICES PER THOUSAND FEET for

Pease Everlasting Oak Flooring.

13-16 inch thick—1½, 2, 2½, 3 or 3½ inch finished face.	
Clear-Quartered, White, per 1,000 ft.....	\$88.89
“ “ Red, “ “ “.....	88.89
“ Plain, White, “ “ “.....	54.45
“ “ Red, “ “ “.....	54.45
Select-Quartered, Red and White Mixed, per 1,000 ft.	50.00
“ Plain, “ “ “ “ “.....	41.12
Common-Red and White Mixed, per 1,000 ft.....	27.78

ABOVE COUNTED 3-4 IN. MORE THAN FINISHED FACE, END MATCHED, HOLLOW BACKED AND BORED FOR NAILS.

We also manufacture and carry in stock a special thickness (3-8 in.) which is largely used for covering old or cheaper floorings. We can recommend this thickness as it combines all of the essential requisites of the best hardwood floor with the least possible expense to produce the very best results:

3-8 inch thick—1½ or 2 inch finished face.	
	1½ in. face. 2 in. face.
Clear-Quartered, White, per 1,000 ft...	\$55.55 \$57.78
“ “ Red, “ “ “.....	55.55 57.78
“ Plain, White, “ “ “.....	41.67 43.35
“ “ Red, “ “ “.....	41.67 43.35
Select-Quar., Red & White Mix'd, 1,000 ft.	36.12 38.89
“ Plain, “ “ “ “ “.....	30.56 31.67

ABOVE COUNTED 1-2 IN. MORE THAN FINISHED FACE.



ALL OF OUR EVERLASTING OAK FLOORING IS TIED IN STRONG SHIPPING BUNDLES, AND AS IT IS ALL END MATCHED WE DO NOT FURNISH SPECIFIED LENGTHS. PEASE EVERLASTING OAK FLOORING—LIKE OLD WINE—IMPROVES WITH AGE.



A FEW OF THE PEASE CO. FACTORIES AT NORWOOD - CINCINNATI



THE PEASE CO. WAREHOUSES AT AVONDALE - CINCINNATI.